

Service Manual



Colour Television

TX-W32D2DP

TX-W28D2DP

EURO-3HW Chassis

Specifications

(Information in brackets { } refers to TX-W28D2DP)

| | | | |
|----------------------------------|--|--|---|
| Power Source : | 220 - 240 V AC, 50Hz | AV3 IN | S-Video IN Y : 1 Vp-p 75Ω (4-pin) C : 0.3 Vp-p 75Ω Audio (RCA x 2) 500 mV rms 10kΩ Video (RCA x 1) 1 Vp-p 75Ω |
| Power Consumption : | 207W {199W} | AV4 IN | Video (21 pin) 1 Vp-p 75Ω Audio (21 pin) 500 mV rms 10kΩ |
| Aerial Impedance : | 75Ω unbalanced, Coaxial Type | AV4 OUT | Video (21 pin) 1 Vp-p 75Ω Audio (21 pin) 500 mV rms 1kΩ |
| Receiving System : | PAL I PAL 60, M.NTSC, NTSC (AV Only) | High Voltage : | 30.5 kV ±1 kV |
| Receiving Channels : | UHF E21 - E69 | Picture Tube : | W76LFC185X05 76 cm {W66LHQ085X05 66 cm} 106° deflection |
| Intermediate Frequency : | Video 39.5MHz Sound 33.5MHz, 32.95MHz Colour 35.07MHz | Audio Output : | |
| Video / Audio Terminals : | | Internal Speaker | 2 x 20W (Front)(Music Power) 2 x 15W (Rear)(Music Power) 20W (Centre)(Music Power) 26W (3D Bass)(Music Power) 8 Ω Impedance |
| DOLBY SURROUND OUT | Audio (RCA x 5) 500 mV rms 1kΩ | Headphones | 8 Ω Impedance |
| AV1 IN | Video (21 pin) 1 Vp-p 75Ω Audio (21 pin) 500 mV rms 10kΩ RGB (21 pin) | Accessories supplied : | Remote Control 2 x R6 (UM3) Batteries TS-400DP TV Stand/Speaker pack |
| AV1 OUT | Video (21 pin) 1 Vp-p 75Ω Audio (21 pin) 500 mV rms 1kΩ | Dimensions : | Height : 555mm {497mm} Width : 862mm {760mm} Depth : 553mm {503mm} |
| AV2 IN | Video (21 pin) 1 Vp-p 75Ω Audio (21 pin) 500 mV rms 10 kΩ S-Video IN Y : 1 Vp-p 75Ω (21 pin) C : 0.3 Vp-p 75Ω | Net Weight : | 52kg {39Kg} |
| AV2 OUT | Video (21 pin) 1 Vp-p 75Ω Audio (21 pin) 500 mV rms 1kΩ Selectable output (21 pin) | Specifications are subject to change without notice. Weight and dimensions shown are approximate. | |

NOTE : This service manual should be used in conjunction with the EURO 3 and Dolby technical guides.

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SAFETY PRECAUTIONS

General Guide Lines

1. It is advisable to insert an isolation transformer in the AC supply before servicing a hot chassis.
 2. When servicing, observe the original lead dress in the high voltage circuits. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
 3. After servicing, see that all the protective devices such as insulation barriers, insulation papers, shields and isolation R-C combinations are correctly installed.
 4. When the receiver is not being used for a long period of time, unplug the power cord from the AC outlet.
 5. Potentials as high as 32kV are present when this receiver is in operation. Operation of the receiver without the rear cover involves the danger of a shock hazard from the receiver power supply. Servicing should not be attempted by anyone who is not familiar with the precautions necessary when working on high voltage equipment. Always discharge the anode of the picture to the chassis before handling the tube.
 6. After servicing make the following leakage current checks to prevent the customer from being exposed to shock hazards.
 4. Check each exposed Metallic part and check the voltage at each point.
 5. Reverse the AC plug at the outlet and repeat each of the above measurements.
- The potential at any point should not exceed 1.4 Vrms. In case a measurement is outside the limits specified, there is a possibility of a shock hazard, and the receiver should be repaired and rechecked before it is returned to the customer.

HOT CHECK CIRCUIT

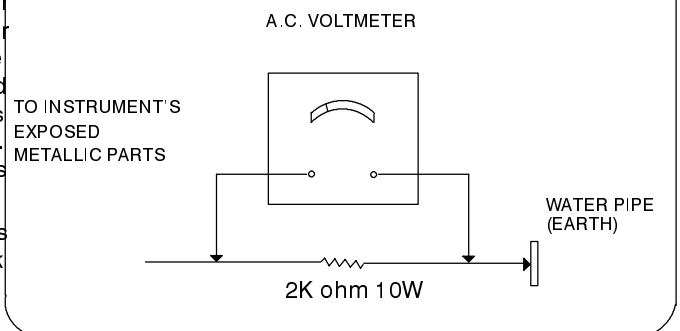


Fig.1

LEAKAGE CURRENT COLD CHECK

1. Unplug the AC cord and connect a jumper between the two prongs of the plug.
2. Turn on the receiver's power switch.
3. Measure the resistance value with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the receiver, such as screw heads, aerials, connectors, control shafts etc. When the exposed metallic part has a return path to the chassis the reading should be between 4M ohm and 20M ohm. When the exposed metal does not have a return path to the chassis the reading must be infinite.

LEAKAGE CURRENT HOT CHECK

1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
2. Connect a 2k Ω 10W resistor in series with an exposed metallic part on the receiver and an earth such as a water pipe.
3. Use an AC voltmeter with high impedance to measure the potential across the resistor.

X-RADIATION WARNING

1. The potential sources of X-Radiation in TV sets are the high voltage section and the picture tube.
2. When using a picture tube test jig for service ensure that the jig is capable of handling 32kV without causing X-Radiation.

NOTE : It is important to use an accurate periodically calibrated high voltage meter.

1. Set the brightness to minimum.
 2. Measure the high voltage. The meter should indicate 30.5kV \pm 1kV if the meter indication is out of tolerance, immediate service and correction is required to prevent the possibility of premature component failure.
- To prevent any X-Radiation possibility, it is essential to use the specified tube.

Location Of Controls

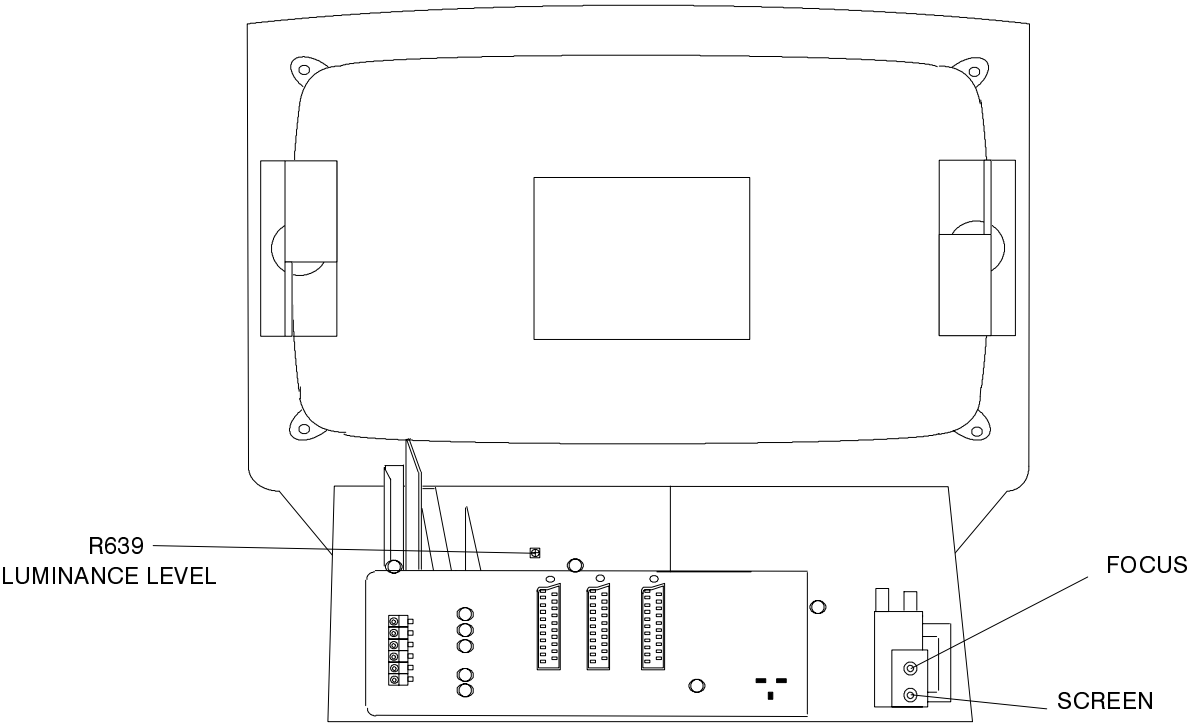


Fig.2

SERVICE HINTS

How to remove the rear cover

1. Remove the 10 screws (A) as shown in Fig.3/Fig.4.

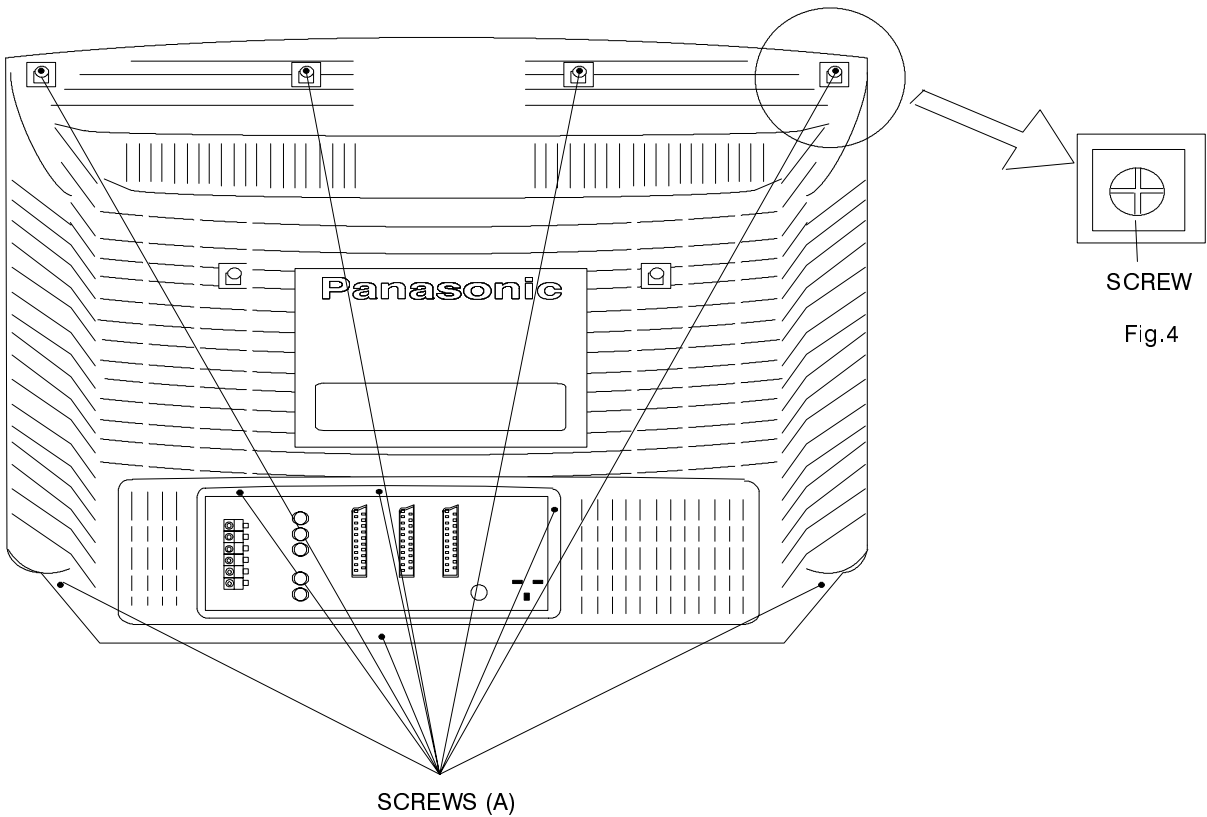


Fig.3.

How to move the chassis into the Service position

1. Hold and lift the rear of the E- PCB chassis and gently pull the chassis toward you.
2. Release the respective wiring clips and turn the chassis through 90°, anti-clockwise, as shown in Fig.6.
3. Clip the chassis onto the bead clasper shown in Fig.7.
4. Place the locating pin on the chassis frame into the location hole on the cabinet shown in Fig.8.
5. After servicing ensure all wiring is returned to its original position before returning the receiver to the customer.

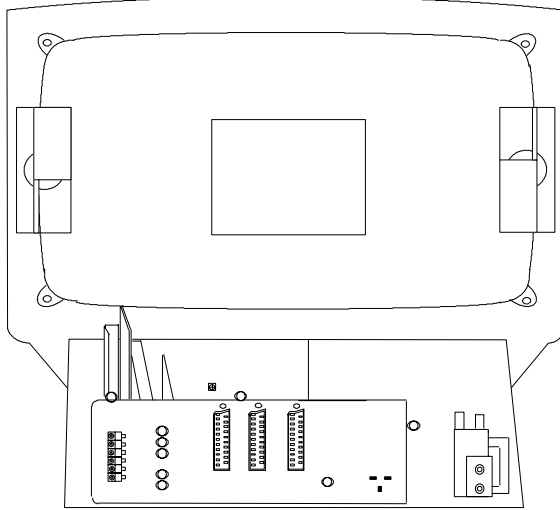


Fig.5

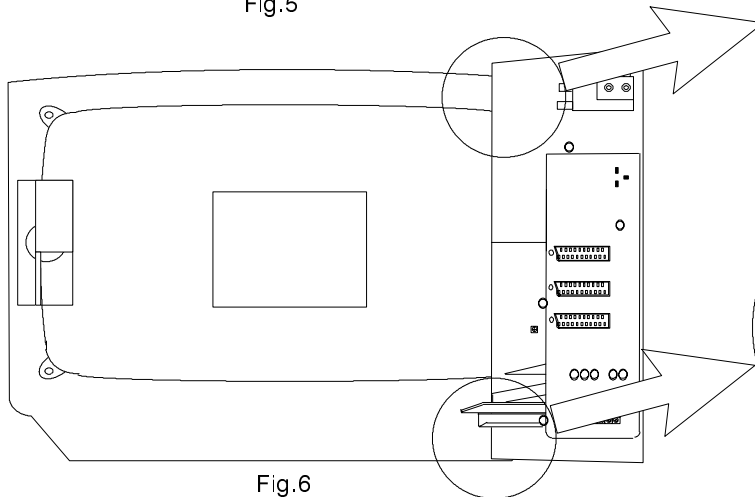


Fig.6

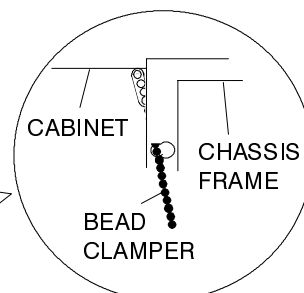


Fig.7

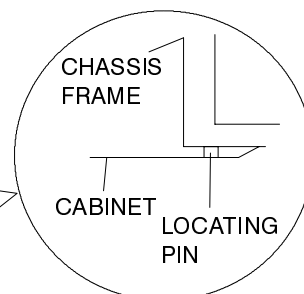


Fig.8

Service Position for the K-Board

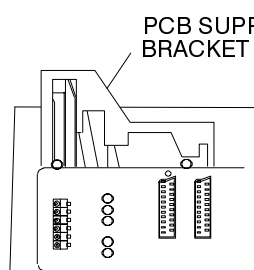
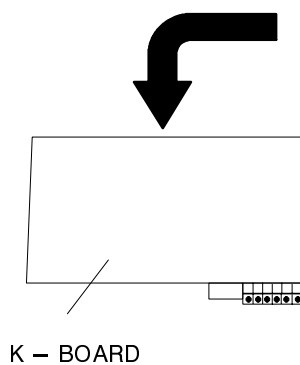


Fig.9



K - BOARD

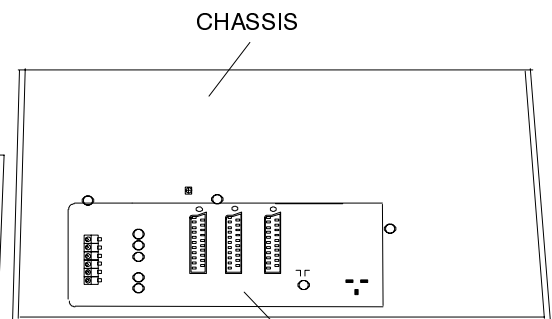


Fig.10

H-BOARD

1. Remove the two screws from the PCB support bracket and remove the bracket shown in Fig.9.
2. Unclip the K-Board and pull out making sure that the K-board does not touch the E-board.
3. Fit the extension leads
4. After servicing ensure all wiring is returned to its original position before returning the receiver to the customer.
NOTE : The extension lead wire kit is supplied as a service kit. (Part number TZS6EZ001).

Adjustment Procedure

The remote control is used for entering and storing adjustments, with the exception of cut-off adjustments which must always be done prior to service adjustment. Perform adjustments in accordance with screen display. The display on the screen also specifies the CCU variants as well as the approx. setting values. The adjustment sequence for the service mode is indicated below.

1. Set the Bass to maximum position, set the Treble to 3. minimum position, press and hold the Reveal button on the remote control and at the same time press the \pm button on the customer controls at the front of the TV, this will place the TV into the Service Mode.
2. Press the RED / GREEN buttons to step up / down through the functions.
3. Press the YELLOW / BLUE buttons to alter the function values.
4. Press the STORE button after each adjustment has been made to store the required values.
5. To exit the Service Mode press the Normalisation button.

NOTE: This TV also has the option of using a Memory Pack which enables you to copy the preset TV channels into the Memory Pack and then download them onto this or any other EURO-3 TV set.

TV to Memory Pack process

1. Plug the memory pack into the AV2 21 pin terminal at the back of the TV and switch the TV on.
2. Go into the Service Mode as explained above. The screen will show:—

Program
External>>TV

3. Press the blue button on the remote control. The screen will show:—

Program
TV>>External

4. Press the STORE button on the TV. The screen will show:—

Storing

5. All the tuning information stored inside the TV will now be transferred to the Memory Pack. This process will take 2–3 minutes to complete and when finished the screen will show:—

OK!

1. Plug the memory pack into the AV2 21 pin terminal at the back of the TV and switch the TV on.
2. Go into the Service Mode as explained above. The screen will show:—

Program
External>>TV

3. Press the STORE button on the TV. The screen will show:—

Loading

4. All the tuning information stored inside the Memory Pack will now be transferred to the TV. This process will take 2–3 minutes to complete and when finished the screen will show:—

OK!

5. The tuning information from the Memory Pack has now been copied into the TV.
6. To exit from the Service Mode press the Normalisation button.
7. The process has now been completed and the Memory Pack can now be removed.

Memory Pack to TV Process

Errors

If an error occurs while using the Memory Pack the TV will detect this and the screen will show:—

Program
Error!

If this happens then press the Normalisation button and repeat the process that was being used. If the errors continue to occur then check the connectors between the TV and the memory pack and check the 9V battery inside the memory pack.

Alignment Settings

(The figures used below are nominal and used for representative purposes only)

Please Note

When aligning the TV, in Service Mode 1, please remember that separate alignments need to be performed in both PAL (50Hz) and NTSC (60Hz) systems for 4:3 , FULL and JUST aspect modes.

| Alignment Function | | Settings / Special features |
|----------------------|---------------------------|--|
| Vertical amplitude | V-AMP 038 | Optimum setting. |
| Vertical linearity | V-LIN 022 | |
| V-Pos. | V-POS 005 | Optimum setting. |
| Horizontal amplitude | H-AMP 043 | Optimum setting. |
| Horizontal position | H-POS 035 | |
| EW-amplitude | E/W-AMP 1 020 | Optimum setting. |
| EW-amplitude | E/W-AMP 2 015 | Optimum setting. |
| Trapezium-comp | TRAPEZ-1 004 | Optimum setting. |
| Vert. DC. | VERT. D.C. 008 | Not to be adjusted. |
| Text Position | TEXT POSITION 060 | Optimum setting. |
| Cutoff | - - - | Select a Greyscale pattern enter Service Mode and step through to Cutoff, connect an oscilloscope to the Blue Cathode and adjust the screen VR of the FBT to get $150 \pm 5V$ at the base of the Cutoff pulse. |
| Cutoff RGB | CUTOFF RGB 032 032 032 | Press the GREEN button to step through the settings. Adjust for optimum. |
| White RGB | WHITE RGB 032 032 032 | Press the GREEN button to step through the settings. Adjust for optimum. |
| Sub Brightness | SUB BRIGHT 000 | Optimum setting. |

ADJUSTMENT PROCEDURE

| Item/Preparation | Adjustments | | | | | |
|--------------------------------|------------------------------------|---------|---|--------------|-------------|------------------|
| Supply Voltage Check | 1. Confirm the following voltages. | | | | | |
| 1. Receive a Greyscale pattern | <u>E PCB</u> | | | <u>D PCB</u> | | |
| 2. Set the controls: | U5B | 5 | ± | 0.5V | U5A | 5.1 ± 0.12/−0.1V |
| Brightness minimum | U8A | 8 | ± | 0.5V | U5SB | 5 ± 0.25V |
| Contrast minimum | U8B | 8 | ± | 0.5V | U15 | 15 ± 0.7V |
| Volume minimum | U9 | 9 | ± | 0.5V | U16 | 16.1 ± 0.8V |
| | U12 | 11.8 | ± | 0.5V | U22 | 22.5 ± 1V |
| | | | | | U38 | 19 ± 1V |
| | | | | | U47 | 47.5 ± 2.5V |
| | | | | | U150 | 150 ± 1V |
| | | | | | U200 | 204 ± 10V |
| | <u>K PCB</u> | | | | | |
| | IC2502 | PIN 3 | | +12 | ± | 0.5V |
| | IC2503 | PIN 3 | | +5 | ± | 0.25V |
| | IC2508 | PIN 3 | | +9 | ± | 0.3V |
| | L2503 | NO LOAD | | +20 | ± | 1V |
| | L2513 | NO LOAD | | −20 | ± | 1V |

SELF CHECK

Self check is used to automatically check the Bus Lines and Hexadecimal code of the TV set. To get into the Self Check mode press the Status button on the Remote Control at the same time pressing the ---/v button on the customer controls at the front of the TV, and the screen will show:—

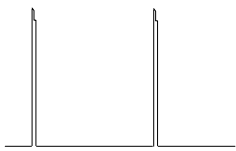
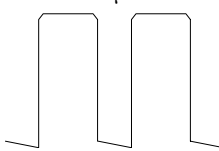

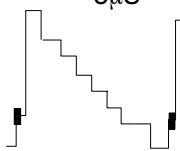

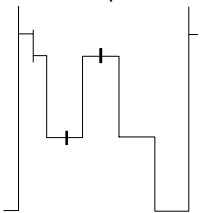
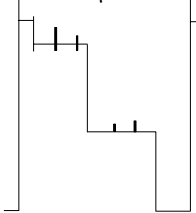
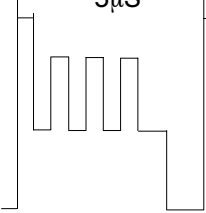
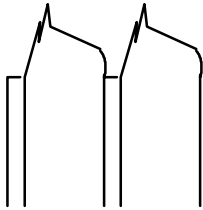
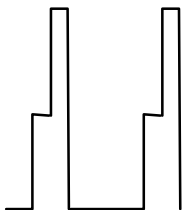
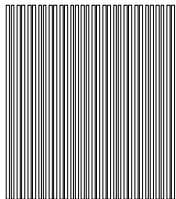
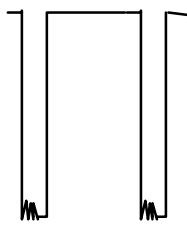
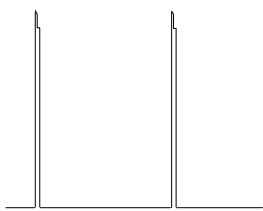
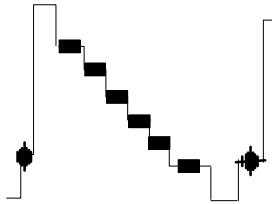
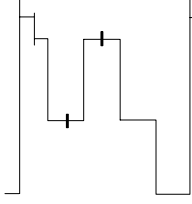
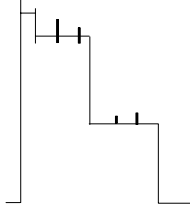
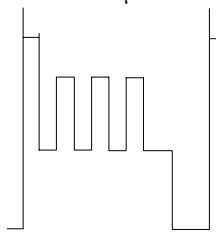
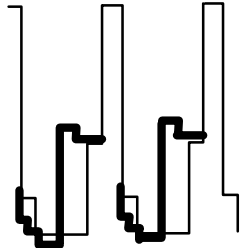
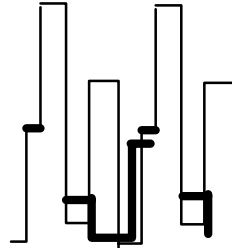
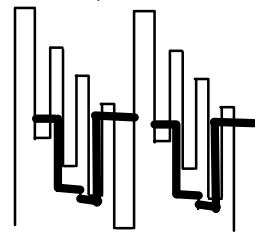
| | | | | | |
|--------|-----------|---------|-------------------|---------|-----------------|
| 0 — ok | Test Byte | 8 — ok | Col Decoder (M) | 16 — ok | Col Decoder (P) |
| 1 — ok | Lst Power | 9 — ok | Clock generator | 17 — ok | Q — PIP |
| 2 — ok | U5 Det | 10 — ok | V — Processor | 18 — ok | Not Used |
| 3 — ok | Protector | 11 — ok | DFU | 19 — ok | Not Used |
| 4 — ok | Not Used | 12 — ok | Display Processor | 20 — ok | EAROM |
| 5 — ok | Not Used | 13 — ok | RGB Processor | 21 — ok | Audio Matrix |
| 6 — ok | Not Used | 14 — ok | Deflection IC | 22 — ok | Video Matrix |
| 7 — ok | Not Used | 15 — ok | MSP | 23 — ok | Tuner |

If the CCU ports have been checked and found to be incorrect or not located then "—" will appear in place of "OK".

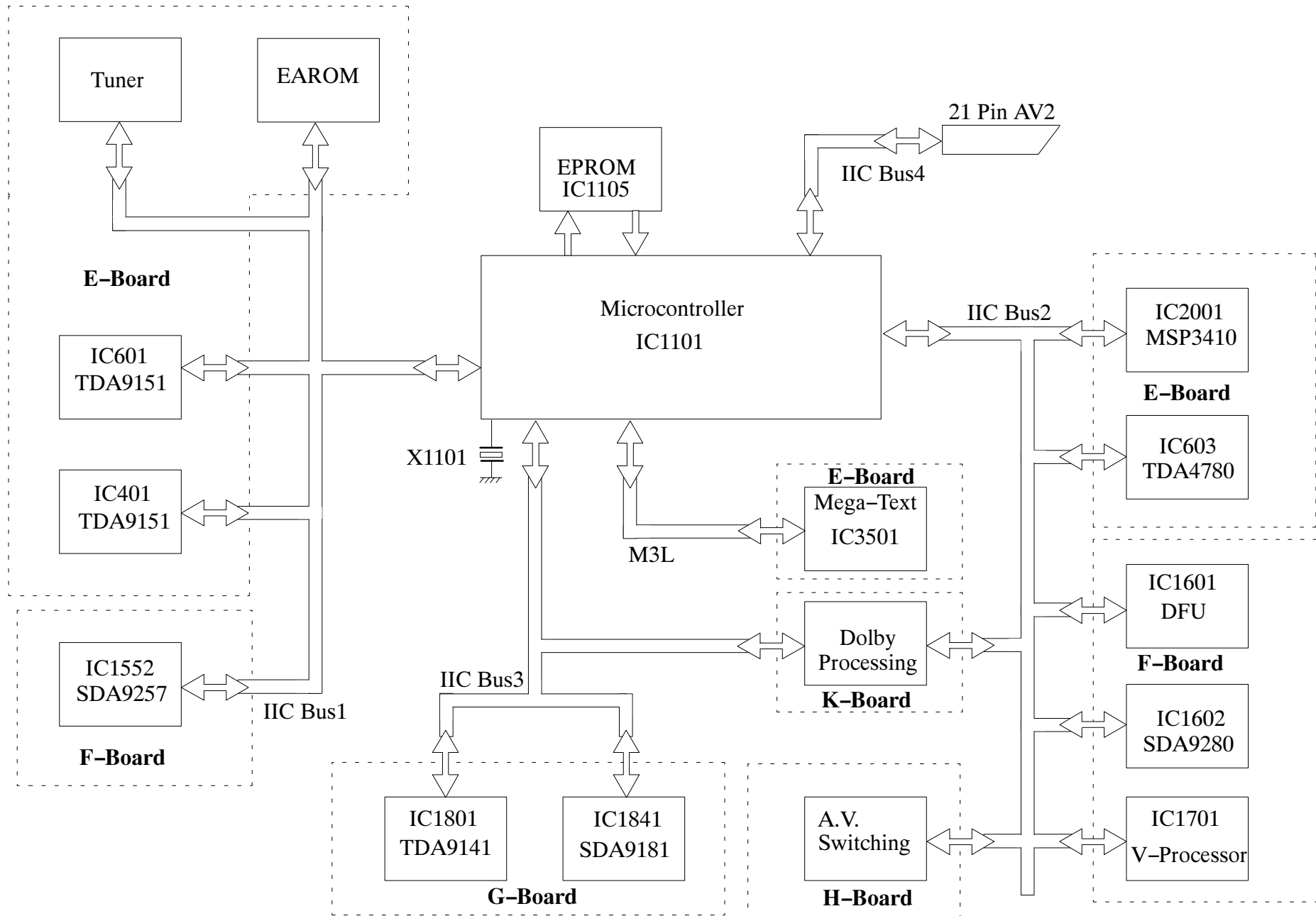
Hex codes

40
70
FF
11
10
E8
04

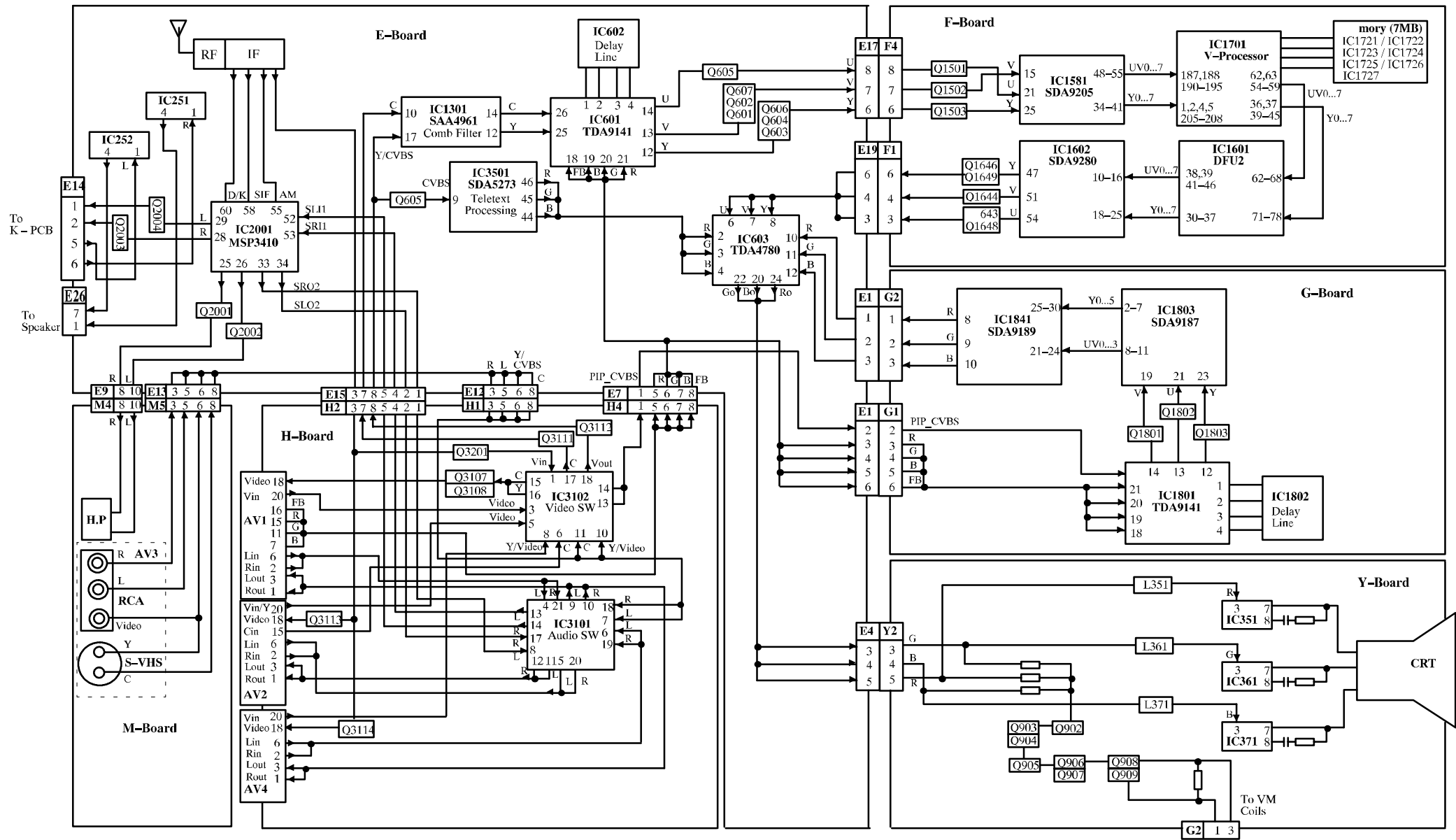
WAVEFORM PATTERN TABLE

| | | | |
|---|---|--|--|
| <p>IC 3501 PIN3 1μS</p>  | <p>IC 3501 PIN4 1μS</p>  | <p>IC601 PIN25 5μS</p>  | <p>IC601 PIN26 5μS</p>  |
| <p>Q552 COLLECTOR 20μS</p>  | <p>IC 603 PIN 20 5μS</p>  | <p>IC 603 PIN 24 5μS</p>  | <p>IC 603 PIN 22 5μS</p>  |
| <p>Q502 COLLECTOR 64μS</p>  | <p>IC 1801 PIN 10 20μS</p>  | <p>IC 1803 PIN 12 20μS</p>  | <p>IC 1803 PIN 1 20μS</p>  |
| <p>IC 1841 PIN 10 5μS</p>  | <p>IC 1801 PIN 26 5μS</p>  | <p>IC 371 PIN 3 20μS</p>  | <p>IC 351 PIN 3 20μS</p>  |
| <p>IC 361 PIN 3 20μS</p>  | <p>TPY1 5μS</p>  | <p>TPY2 5μS</p>  | <p>TPY3 5μS</p>  |

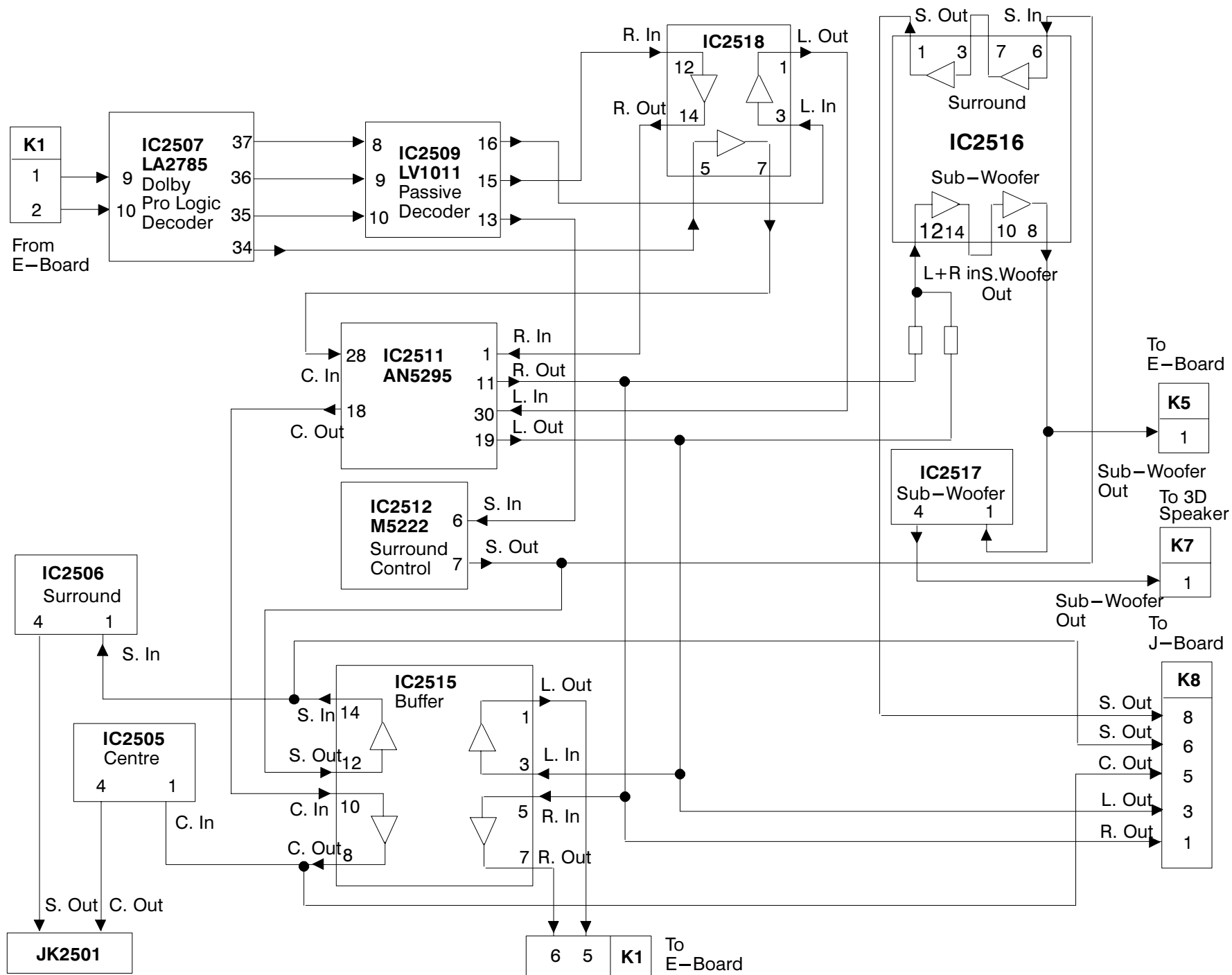
CONTROL BLOCK DIAGRAM



VIDEO AND AUDIO SIGNAL PROCESSING BLOCK DIAGRAM



DOLBY PRO LOGIC PROCESSING



SCHEMATIC DIAGRAM FOR MODELS TX-W32D2DP TX-W28D2DP (EURO-3HW CHASSIS)

IMPORTANT SAFETY NOTICE

Components identified by  mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

Notes

1. RESISTOR
All resistors are carbon 1/4W resistor, unless marked.
Unit of resistance is OHM (Ω) (K=1,000, M=1,000,000).
2. CAPACITOR
All capacitors are ceramic 50V capacitors, unless marked, the unit of capacitance is μ F unless otherwise stated.
3. COIL
Unit of inductance is μ H, unless otherwise stated.
4. TEST POINT



Test Point Position

5. EARTH SYMBOL



Chassis Earth (cold)



Line Earth (Hot)

6. VOLTAGE MEASUREMENT
Voltage is measured by a DC voltmeter.
Measurement conditions are as follows:

| | |
|-----------------------|------------------------|
| Power source | AC 220-240V, 50Hz |
| Receiving Signal | Colour Bar signal (RF) |
| All customer controls | Maximum position |

- 7.



Indicates the Video signal path



Indicates the Audio signal path



Indicates the Vertical/Horizontal signal path

8. This schematic diagram is the latest at the time of printing and is subject to change without notice.

Precautions

- a. Do not touch the hot part, or the hot and cold parts at the same time, as you are liable to a shock hazard.
- b. Do not short-circuit the hot and cold circuits as electrical components may be damaged.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously, as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

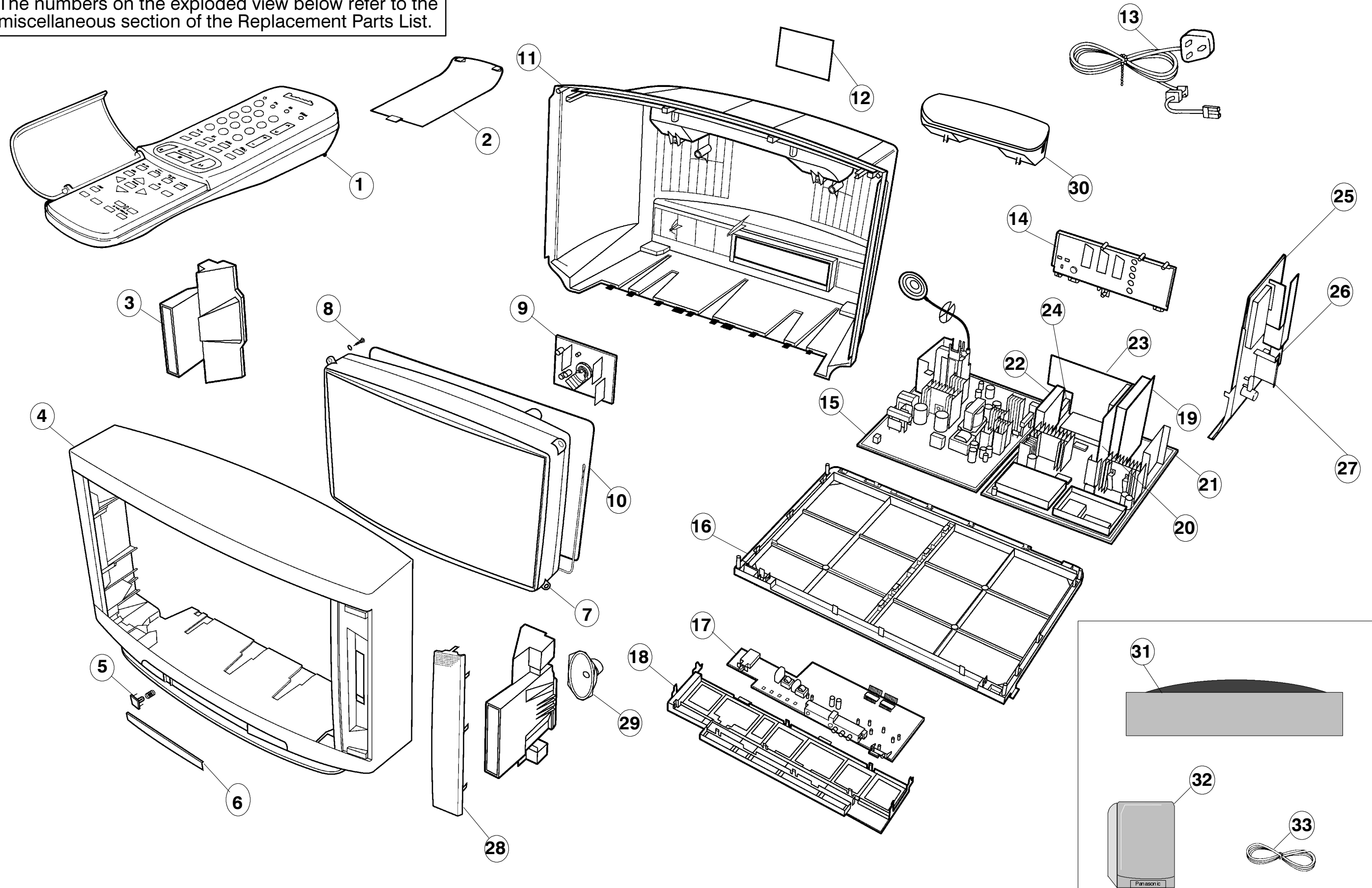
Remarks

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection. The circuit is defined by HOT and COLD indications in the schematic diagram. All circuits, except the Power Circuit, are COLD.

PARTS LOCATION

NOTE :

The numbers on the exploded view below refer to the miscellaneous section of the Replacement Parts List.



REPLACEMENT PARTS LIST

Important Safety Notice

Components identified by Δ mark have special characteristics important for safety.
When replacing any of these components, use only manufacturer's specified parts.

COMMON PARTS FOR TX – W32D2DP AND TX – W28D2DP

| Ref No. | Part No. | Description |
|---------------------------------|--------------|-----------------------------------|
| MISCELLANEOUS COMPONENTS | | |
| 1) | EUR51924 | REMOTE CONTROL |
| 2) | UR51EC780 | BATTERY COVER (REMOTE) |
| 3) | TKK8E026 | SPEAKER REFLECTOR |
| 4) | ***** | SEE DIFFERENCE LIST |
| 5) | TBX8E033 | POWER BUTTON |
| 6) | TKP8E1149 | LID |
| 7) | ***** | SEE DIFFERENCE LIST |
| 8) | THT1062 | CRT FIXING SCREW |
| 9) | ***** | SEE DIFFERENCE LIST |
| 10) | ***** | SEE DIFFERENCE LIST |
| 11) | ***** | SEE DIFFERENCE LIST |
| 12) | ***** | SEE DIFFERENCE LIST |
| 13) | TSX8E0018 | POWER CORD Δ |
| 14) | TKP8E1162 | AV PANEL |
| 15) | ***** | SEE DIFFERENCE LIST |
| 16) | TMX8E014-1 | CHASSIS FRAME |
| 17) | ***** | SEE DIFFERENCE LIST |
| 18) | TMW8E023 | CONTROL BRACKET |
| 19) | TNPA0294AA | F P.C.B. Δ |
| 20) | TNPA0297AA | G P.C.B. Δ |
| 21) | ***** | SEE DIFFERENCE LIST |
| 22) | TNPA0298AA | B P.C.B. Δ |
| 23) | TNPA0293AC | H P.C.B. Δ |
| 24) | ENV87D02G3 | TUNER Δ |
| 25) | TNPA0370AB | K P.C.B. Δ |
| 26) | TNPA0458AA | J P.C.B. Δ |
| 27) | TNP8EC002AB | C P.C.B. Δ |
| 28) | ***** | SEE DIFFERENCE LIST |
| 29) | EAGG1218F2 | SPEAKER |
| 30) | EAB10102B2 | 3D SPEAKER |
| 31) | EAS8E050-B | DOLBY CENTRE SPEAKER |
| 32) | EAS8E002-A | DOLBY REAR SPEAKER |
| 33) | TSX8E0015S | DOLBY SPEAKER WIRE 12 M Δ |
| | TQB8E2240 | INST BOOK Δ |
| | TS-400DP | TV STAND AND SPEAKER PACK |
| | UM-3DEP-2P | BATTERY |
| | TBM173052 | PANASONIC BADGE |
| | TBM8E1532-2 | PRESET PANEL |
| | TBM8E1585 | AV DOLBY LABEL |
| | TEK6940 | LID CATCHER |
| | TKP8E1145-1 | AV BRACKET |
| | TKP8E1160 | FRONT PANEL RIGHT |
| | TKP8E1167 | FRONT PANEL LEFT |
| | TMW8E017 | L.E.D.HOLDER |
| | TMX8E015 | PCB SUPPORT BRACKET |
| | TPC8E4598 | OUTER CARTON |
| | TPD8E562 | CUSHION |
| | 01303423 | DOLBY WOOFER |
| | TBM8E1354 | DOLBY REAR SPEAKER LABEL |
| | TBM8E1373 | DOLBY SPEAKER BADGE |
| | TKJ8E008 | DOLBY SPEAKER NET |
| | TKU8E00150-B | DOLBY SPEAKER CASEREAR Δ |
| | SON403935511 | DOLBY WOOFER SCREW |
| | TKU8E00301 | DOLBY SPEAKER REAR COVER Δ |
| | TKN8E007 | DOLBY SPEAKER GRILLE |
| | ERC12GK825 | SOLID 0.5W 10% 8M2 Ω |
| | 832AG11D-ESL | I.C.SOCKET |
| | PCS-068A-1 | 68 PIN I.C.SOCKET |

| Ref No. | Part No. | Description |
|-------------------|--------------|-----------------------|
| CAPACITORS | | |
| C002 | ECUV1H102JCX | S.M.CAP 50V 1nF |
| C003 | ECA1HM101GB | ELECT 50V 100pF |
| C004 | ECUV1H102JCX | S.M.CAP 50V 1nF |
| C005 | ECUV1H102JCX | S.M.CAP 50V 1nF |
| C006 | ECUV1H102JCX | S.M.CAP 50V 1nF |
| C007 | ECUV1H102JCX | S.M.CAP 50V 1nF |
| C009 | ECA1HMR22GB | ELECT 50V 220nF |
| C010 | ECUV1H102KBX | S.M.CAP 50V 1nF |
| C014 | ECUV1H103ZFX | S.M.CAP 50V 10nF |
| C015 | ECUV1H390JCX | S.M.CAP 50V 39pF |
| C016 | ECUV1H390JCX | S.M.CAP 50V 39pF |
| C017 | ECA1CM470GB | ELECT 16V 47 μ F |
| C019 | ECUV1H561JCX | S.M.CAP 50V 560pF |
| C020 | ECUV1H103ZFX | S.M.CAP 50V 10nF |
| C022 | ECUV1H103ZFX | S.M.CAP 50V 10nF |
| C023 | ECUV1H681JCX | S.M.CAP 50V 680pF |
| C024 | ECUV1H103ZFX | S.M.CAP 50V 10nF |
| C025 | ECUV1H101JCX | S.M.CAP 50V 100pF |
| C026 | ECUV1H681JCX | S.M.CAP 50V 680pF |
| C101 | ECUV1H151JCX | S.M.CAP 50V 150pF |
| C103 | ECUV1H100DCX | S.M.CAP 50V 10pF |
| C107 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C108 | ECUV1H102KBX | S.M.CAP 50V 1nF |
| C110 | ECUV1H102KBX | S.M.CAP 50V 1nF |
| C112 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C113 | ECUV1H102KBX | S.M.CAP 50V 1nF |
| C114 | ECUV1H102KBX | S.M.CAP 50V 1nF |
| C116 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C117 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C118 | ECUV1H331JCX | S.M.CAP 50V 330pF |
| C119 | ECEA1HKA2R2 | ELECT 50V 2.2 μ F |
| C120 | ECEA1HKAR47 | ELECT 50V 470nF |
| C122 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C123 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C124 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C126 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C127 | ECEA1HKAR47 | ELECT 50V 470nF |
| C128 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C129 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C130 | ECUV1H121JCX | S.M.CAP 50V 120pF |
| C131 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C132 | ECUV1H270JPX | S.M.CAP 50V 27pF |
| C133 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C135 | ECEA1CKA100 | ELECT 16V 10 μ F |
| C137 | ECEA1HKA010 | ELECT 50V 1 μ F |
| C138 | ECUV1H102KBX | S.M.CAP 50V 1nF |
| C139 | ECUV1H390JPX | S.M.CAP 50V 39pF |
| C140 | ECUV1H150JCX | S.M.CAP 50V 15pF |
| C141 | ECUV1H683ZFX | S.M.CAP 50V 68nF |
| C143 | ECEA1CKA100 | ELECT 16V 10 μ F |
| C144 | ECUV1H104ZFX | S.M.CAP 50V 100nF |
| C251 | ECQM1H474J | FILM 50V 470nF |
| C252 | ECUV1H222JCX | S.M.CAP 50V 2.2nF |
| C253 | ECUV1H473JCX | S.M.CAP 50V 47nF |
| C254 | ECUV1H103KBX | S.M.CAP 50V 10nF |
| C255 | ECEA1CN100 | ELECT 16V 10 μ F |
| C256 | ECA1HM330B | ELECT 50V 33pF |
| C257 | ECA1HM100GB | ELECT 50V 10pF |
| C258 | ECQM1H474J | FILM 50V 470nF |
| C259 | ECUV1H222JCX | S.M.CAP 50V 2.2nF |
| C260 | ECUV1H473JCX | S.M.CAP 50V 47nF |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description | |
|---------|----------------------|-------------|---|
| C261 | ECUV1H103KBX S.M.CAP | 50V 10nF | |
| C262 | ECEA1CN100 ELECT | 16V 10μF | |
| C263 | ECA1HM330B ELECT | 50V 33pF | |
| C264 | ECA1HM100GB ELECT | 50V 10pF | |
| C265 | ECUV1C223KBX S.M.CAP | 16V 22nF | |
| C266 | ECUV1C223KBX S.M.CAP | 16V 22nF | |
| C267 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C268 | ECUV1H223ZFX S.M.CAP | 50V 22nF | |
| C269 | ECA1EM222GB ELECT | 25V 2.2nF | |
| C270 | ECA1EM222GB ELECT | 25V 2.2nF | |
| C271 | ECA1HM010GB ELECT | 50V 1pF | |
| C272 | ECA1HM010GB ELECT | 50V 1pF | |
| C273 | ECA1HM010GB ELECT | 50V 1pF | |
| C274 | ECA1HM010GB ELECT | 50V 1pF | |
| C275 | ECUV1C104KBX S.M.CAP | 16V 100nF | |
| C276 | ECUV1C104KBX S.M.CAP | 16V 100nF | |
| C277 | ECEA1HU471 ELECT | 50V 470μF | |
| C281 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C282 | ECUV1H561JCX S.M.CAP | 50V 560pF | |
| C283 | ECUV1H561JCX S.M.CAP | 50V 560pF | |
| C352 | ECUV1H224ZFX S.M.CAP | 50V 220nF | |
| C353 | ECUV1H103KBX S.M.CAP | 50V 10nF | |
| C354 | ECKC2H103J CERAMIC | 50V 10nF | △ |
| C355 | ECKC2H102J CERAMIC | 500V 1nF | △ |
| C362 | ECUV1H224ZFX S.M.CAP | 50V 220nF | |
| C363 | ECUV1H103KBX S.M.CAP | 50V 10nF | |
| C364 | ECKC2H103J CERAMIC | 50V 10nF | △ |
| C365 | ECKC2H102J CERAMIC | 500V 1nF | △ |
| C372 | ECUV1H224ZFX S.M.CAP | 50V 220nF | |
| C373 | ECUV1H103KBX S.M.CAP | 50V 10nF | |
| C374 | ECKC2H103J CERAMIC | 50V 10nF | △ |
| C375 | ECKC2H102J CERAMIC | 500V 1nF | △ |
| C381 | ECA1HM101GB ELECT | 50V 100pF | |
| C382 | ECA0JM471GB ELECT | 6.3V 470pF | |
| C383 | ECUV1H103KBX S.M.CAP | 50V 10nF | |
| C384 | ECQM2104KZ FILM | 250V 100nF | |
| C385 | ECEA2EU220 ELECT | 250V 22μF | |
| C386 | ECKC3D152J CERAMIC | 2KV 1.5nF | △ |
| C395 | ECQM1H104J FILM | 50V 100nF | |
| C402 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C403 | ECA1AM332E ELECT | 10V 3.3nF | |
| C404 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C405 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C406 | ECUV1H471JCX S.M.CAP | 50V 470pF | |
| C409 | ECUV1H101JCX S.M.CAP | 50V 100pF | |
| C413 | ECUV1H561KBX S.M.CAP | 50V 560pF | |
| C451 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C452 | ECA1EM332E ELECT | 25V 3.3nF | |
| C453 | ECEA1HU101 ELECT | 50V 100μF | |
| C455 | ECEA1HN100 ELECT | 50V 10μF | |
| C456 | ECQV1104JZ3 FILM | 100V 100pF | |
| C457 | ECUV1H102JCX S.M.CAP | 50V 1nF | |
| C461 | ECUV1C224KBX S.M.CAP | 16V 220nF | |
| C462 | ECKC3A471J CERAMIC | 1KV 470pF | △ |
| C463 | ECUV1H102KBX S.M.CAP | 50V 1nF | |
| C464 | ECKC1H102J CERAMIC | 50V 1000pF | |
| C501 | ECQM1H224J FILM | 50V 220nF | |
| C502 | ECQM2683JZ FILM | 250V 68nF | |
| C503 | ECKC2H102J CERAMIC | 500V 1nF | △ |
| C504 | ECQB1H223K FILM | 50V 22nF | |
| C506 | ECKC2H102J CERAMIC | 500V 1nF | △ |
| C552 | TAC4S6T102JC CERAMIC | 1500V 1nF | |
| C553 | ECQP1223JZW FILM | 100V 22nF | |
| C556 | ECEA2CNR47SB ELECT | 160V R47μF | |
| C557 | ECKC2H331J CERAMIC | 500V 330pF | △ |
| C558 | ECA2EM330B ELECT | 250V 33pF | |
| C559 | ECKC2H101J CERAMIC | 500V 100pF | △ |
| C560 | ECA1EM332E ELECT | 25V 3.3nF | |
| C561 | ECKC2H561J CERAMIC | 500V 560pF | △ |
| C562 | ECA1JM220B ELECT | 63V 22pF | |
| C563 | TAC7A2D564JC CERAMIC | 200V 560nF | |

| Ref No. | Part No. | Description | |
|---------|----------------------|-------------|---|
| C564 | ECKC1H472J CERAMIC | 50V 4.7nF | |
| C565 | ECQP1223JZW FILM | 100V 22nF | |
| C571 | ECQV1H105JZ FILM | 50V 1μF | |
| C572 | TAC4R6T682JC CERAMIC | 1500V 6.8nF | |
| C573 | ECQF4153JZH FILM | 400V 15nF | |
| C577 | TAC1114Z105A CERAMIC | 400V 1μF | |
| C580 | ECKC1H103JB CERAMIC | 50V 10nF | |
| C584 | ECKC3D391J CERAMIC | 2KV 390pF | △ |
| C585 | ECKC3A471J CERAMIC | 1KV 470pF | △ |
| C586 | ECKC1H103JB CERAMIC | 50V 10nF | |
| C601 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C602 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C603 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C604 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C605 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C606 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C608 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C609 | ECUV1H180JCX S.M.CAP | 50V 18pF | |
| C610 | ECUV1H150JCX S.M.CAP | 50V 15pF | |
| C611 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C612 | ECUV1H332ZFX S.M.CAP | 50V 3.3nF | |
| C613 | ECUV1C474ZFX S.M.CAP | 16V 470nF | |
| C614 | ECUV1H332ZFX S.M.CAP | 50V 3.3nF | |
| C615 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C616 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C617 | ECA1CM220GB ELECT | 16V 22μF | |
| C618 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C619 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C620 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C621 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C622 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C623 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C624 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C625 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C626 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C627 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C628 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C629 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C630 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C631 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C632 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C633 | ECUV1H470JCX S.M.CAP | 50V 47pF | |
| C634 | ECA1AM221GB ELECT | 10V 220pF | |
| C635 | ECA1HM220GB ELECT | 50V 22pF | |
| C636 | ECA1HM010GB ELECT | 50V 1pF | |
| C637 | ECQM1H224J FILM | 50V 220nF | |
| C638 | ECA1HM010GB ELECT | 50V 1pF | |
| C639 | ECQM1H224J FILM | 50V 220nF | |
| C640 | ECQM1H224J FILM | 50V 220nF | |
| C641 | ECQM1H224J FILM | 50V 220nF | |
| C642 | ECA1AM470GB ELECT | 10V 47pF | |
| C643 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C644 | ECA1CM470GB ELECT | 16V 47μF | |
| C645 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C646 | ECUV1H104ZFX S.M.CAP | 50V 100nF | |
| C647 | ECEA1CN470 ELECT | 16V 47μF | |
| C648 | ECEA1CN470 ELECT | 16V 47μF | |
| C651 | ECUV1H820JCX S.M.CAP | 50V 82pF | |
| C654 | ECUV1H393KBX S.M.CAP | 50V 39nF | |
| C655 | ECUV1E563KBX S.M.CAP | 25V 56nF | |
| C657 | ECUV1C474ZFX S.M.CAP | 16V 470nF | |
| C659 | ECUV1H821KBX S.M.CAP | 50V 820pF | |
| C661 | ECUV1H103ZFX S.M.CAP | 50V 10nF | |
| C662 | ECUV1H470JCX S.M.CAP | 50V 47pF | |
| C663 | ECUV1H150JCX S.M.CAP | 50V 15pF | |
| C703 | ECUV1C224KBX S.M.CAP | 16V 220nF | |
| C752 | ECKC2H103J CERAMIC | 50V 10nF | △ |
| C803 | ECQE2A474MWB FILM | 100V 470nF | |
| C804 | 222233510154 | 150nF | |
| C806 | ECQE6104K FILM | 600V 100nF | △ |
| C807 | ECQB1H473K FILM | 50V 47nF | |

| Ref No. | Part No. | Description | |
|---------|--------------|---------------------|---|
| C808 | ECQB1H333J | FILM 50V 33nF | |
| C810 | 222233510154 | 150nF | |
| C811 | ECQB1H104J | FILM 50V 100nF | |
| C812 | ECQB1H222J | FILM 50V 2200pF | |
| C813 | ECKC2H472J | CERAMIC 500V 4.7nF | △ |
| C814 | ECKC2H472J | CERAMIC 500V 4.7nF | △ |
| C815 | ECA1CM331B | ELECT 16V 330pF | |
| C816 | ECQB1H122J | FILM 50V 1.2nF | |
| C817 | ECKC2H472J | CERAMIC 500V 4.7nF | △ |
| C818 | ECKC2H472J | CERAMIC 500V 4.7nF | △ |
| C819 | ECOS2GA181DB | ELECT 400V 180pF | |
| C820 | ECOS2GA181DB | ELECT 400V 180pF | |
| C821 | ECQB1H222J | FILM 50V 2200pF | |
| C822 | ECKC3D102J | CERAMIC 2KV 1nF | △ |
| C823 | EEUFA1V221 | 35V 220pF | |
| C824 | ECQB1H121KF3 | FILM 50V 120pF | |
| C826 | ECQB1H473K | FILM 50V 47nF | |
| C827 | ECKCNS332J | CERAMIC 1.2KV 3.3nF | △ |
| C830 | ECQE4105JFW | FILM 400V 1μF | |
| C831 | ECKC3D471JB | CERAMIC 2KV 470pF | △ |
| C833 | ECQB1H682K | FILM 50V 6.8nF | |
| C834 | ECQB1H471KF3 | FILM 50V 470pF | |
| C835 | ECQB1H152K | FILM 50V 1.5nF | |
| C849 | ECKC2H471J | CERAMIC 500V 470pF | △ |
| C851 | ECQM1H104J | FILM 50V 100nF | |
| C852 | ECKC3D102J | CERAMIC 2KV 1nF | △ |
| C853 | ECA1CM471GB | ELECT 16V 470pF | |
| C854 | ECA1EM471GB | ELECT 25V 470pF | |
| C855 | ECEA1HU102 | ELECT 50V 1000μF | |
| C856 | ECEA1HU471 | ELECT 50V 470μF | |
| C857 | ECA1EM471GB | ELECT 25V 470pF | |
| C858 | ECOS2EA271BB | ELECT 250V 270pF | |
| C859 | ECKC2H471J | CERAMIC 500V 470pF | △ |
| C861 | ECOS2EA221AB | ELECT 250V 220μF | |
| C863 | ECA1EM222GB | ELECT 25V 2.2nF | |
| C864 | ECA0JM102GB | ELECT 6.3V 1nF | |
| C866 | ECA1HM101GB | ELECT 50V 100pF | |
| C867 | ECA1CM222GB | ELECT 16V 2200μF | |
| C868 | ECA1CM100GB | ELECT 16V 10pF | |
| C871 | ECA0JM102GB | ELECT 6.3V 1nF | |
| C872 | ECA1CM222GB | ELECT 16V 2200μF | |
| C901 | ECUV1H030CCX | S.M.CAP 50V 30pF | |
| C902 | ECA1VM101GB | ELECT 35V 100pF | |
| C903 | ECA1CM470GB | ELECT 16V 47μF | |
| C904 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C905 | ECA1CM100GB | ELECT 16V 10pF | |
| C906 | ECUV1H151JCX | S.M.CAP 50V 150pF | |
| C908 | ECUV1H151JCX | S.M.CAP 50V 150pF | |
| C909 | ECKC2H472J | CERAMIC 500V 4.7nF | △ |
| C910 | ECKC2H472J | CERAMIC 500V 4.7nF | △ |
| C911 | ECUV1H151JCX | S.M.CAP 50V 150pF | |
| C912 | ECEA2EU220 | ELECT 250V 22μF | |
| C913 | ECA1HM101GB | ELECT 50V 100pF | |
| C914 | ECA1HM101GB | ELECT 50V 100pF | |
| C915 | ECA1CM471GB | ELECT 16V 470pF | |
| C916 | ECEA2EU220 | ELECT 250V 22μF | |
| C917 | ECA1HM100GB | ELECT 50V 10pF | |
| C918 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C919 | ECCR2H270J | CERAMIC 500V 27pF | |
| C1051 | ECKC1H101J | CERAMIC 50V 100pF | |
| C1052 | ECA1VM470B | ELECT 35V 47pF | |
| C1053 | ECKC1H103JB | CERAMIC 50V 10nF | |
| C1102 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1103 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1104 | ECA0JM101G | ELECT 6.3V 100pF | |
| C1105 | ECUV1H330JCX | S.M.CAP 50V 33pF | |
| C1106 | ECUV1H330JCX | S.M.CAP 50V 33pF | |
| C1107 | ECUV1H391JCX | S.M.CAP 50V 390pF | |
| C1108 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C1109 | ECUV1H472KBX | S.M.CAP 50V 4.7nF | |
| C1110 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |

| Ref No. | Part No. | Description | |
|---------|--------------|-------------------|--|
| C1111 | ECUV1H101JCX | S.M.CAP 50V 100pF | |
| C1112 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C1113 | ECUV1H102JCX | S.M.CAP 50V 1nF | |
| C1114 | ECUV1H102JCX | S.M.CAP 50V 1nF | |
| C1115 | ECUV1H102JCX | S.M.CAP 50V 1nF | |
| C1126 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1127 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1129 | ECA1AM470GB | ELECT 10V 47pF | |
| C1130 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1131 | ECUV1H101JCX | S.M.CAP 50V 100pF | |
| C1133 | ECUV1C184KBX | S.M.CAP 16V 180nF | |
| C1134 | ECUV1H103KBX | S.M.CAP 50V 10nF | |
| C1135 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C1136 | ECUV1H101JCX | S.M.CAP 50V 100pF | |
| C1137 | ECUV1H102KBX | S.M.CAP 50V 1nF | |
| C1138 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1302 | ECUV1H150JCX | S.M.CAP 50V 15pF | |
| C1304 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C1305 | ECA1HM101GB | ELECT 50V 100pF | |
| C1306 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1307 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1308 | ECA1HM101GB | ELECT 50V 100pF | |
| C1309 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1310 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1311 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1312 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1313 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1314 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1315 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1316 | ECA1HM101GB | ELECT 50V 100pF | |
| C1317 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1318 | ECA1HM101GB | ELECT 50V 100pF | |
| C1321 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1322 | ECUV1H101JCX | S.M.CAP 50V 100pF | |
| C1323 | ECA1HM101GB | ELECT 50V 100pF | |
| C1324 | ECA1HM101GB | ELECT 50V 100pF | |
| C1325 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C1326 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1327 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1508 | ECUV1H103KBX | S.M.CAP 50V 10nF | |
| C1509 | ECA1CM100GB | ELECT 16V 10pF | |
| C1518 | ECA1HM101GB | ELECT 50V 100pF | |
| C1519 | ECA1CM470GB | ELECT 16V 47μF | |
| C1520 | ECA1CM470GB | ELECT 16V 47μF | |
| C1521 | ECUV1H390JCX | S.M.CAP 50V 39pF | |
| C1524 | ECUV1H221JCX | S.M.CAP 50V 220pF | |
| C1525 | ECUV1H391JCX | S.M.CAP 50V 390pF | |
| C1528 | ECUV1H390JCX | S.M.CAP 50V 39pF | |
| C1529 | ECUV1H221JCX | S.M.CAP 50V 220pF | |
| C1531 | ECUV1H391JCX | S.M.CAP 50V 390pF | |
| C1532 | ECUV1H151JCX | S.M.CAP 50V 150pF | |
| C1533 | ECUV1H750JCX | S.M.CAP 50V 75pF | |
| C1534 | ECUV1H391JCX | S.M.CAP 50V 390pF | |
| C1537 | ECA0JM102GB | ELECT 6.3V 1nF | |
| C1552 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1554 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1555 | ECA0JM331GB | ELECT 6.3V 330pF | |
| C1556 | ECUV1H270JCX | S.M.CAP 50V 27pF | |
| C1557 | ECUV1H270JCX | S.M.CAP 50V 27pF | |
| C1559 | ECUV1H103KBX | S.M.CAP 50V 10nF | |
| C1560 | ECUV1H103KBX | S.M.CAP 50V 10nF | |
| C1561 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1562 | ECA0JM331GB | ELECT 6.3V 330pF | |
| C1564 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1575 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1576 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1577 | ECA1CM470GB | ELECT 16V 47μF | |
| C1579 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1580 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1583 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1584 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |
| C1585 | ECUV1H104ZFX | S.M.CAP 50V 100nF | |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description |
|---------|----------------------|-------------|
| C1586 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1588 | ECA1CM470GB ELECT | 16V 47μF |
| C1590 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1591 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1592 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1593 | ECA1CM470GB ELECT | 16V 47μF |
| C1594 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1595 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1596 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1599 | ECA1CM470GB ELECT | 16V 47μF |
| C1601 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1602 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1603 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C1604 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1605 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1606 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1607 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1608 | ECA1CM470GB ELECT | 16V 47μF |
| C1610 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1611 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C1612 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1613 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1614 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1615 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C1616 | ECUV1H152JCX S.M.CAP | 50V 1.5pF |
| C1617 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1618 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1619 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1620 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1621 | ECA1CM470GB ELECT | 16V 47μF |
| C1622 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1625 | ECA1CM470GB ELECT | 16V 47μF |
| C1641 | ECA1CM470GB ELECT | 16V 47μF |
| C1642 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1701 | ECA1CM470GB ELECT | 16V 47μF |
| C1702 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1703 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1704 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1705 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1706 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1707 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1708 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1709 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1710 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1711 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C1712 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1713 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1714 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1721 | ECA1CM470GB ELECT | 16V 47μF |
| C1722 | ECA1CM470GB ELECT | 16V 47μF |
| C1723 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1724 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1725 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1726 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1727 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1728 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1729 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1730 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1731 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1732 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1733 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1734 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1735 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1736 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1740 | ECUV1H102KBX S.M.CAP | 50V 1nF |
| C1801 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1802 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1803 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1804 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1805 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1806 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1807 | ECUV1C104KBX S.M.CAP | 16V 100nF |

| Ref No. | Part No. | Description |
|---------|----------------------|-------------|
| C1808 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1809 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1810 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C1811 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1812 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1813 | ECUV1H332KBX S.M.CAP | 50V 3.3nF |
| C1814 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1815 | ECUV1H180JCX S.M.CAP | 50V 18pF |
| C1816 | ECUV1H150JCX S.M.CAP | 50V 15pF |
| C1817 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1818 | ECUV1H331JCX S.M.CAP | 50V 330pF |
| C1819 | ECUV1H331JCX S.M.CAP | 50V 330pF |
| C1820 | ECUV1H680JCX S.M.CAP | 50V 68pF |
| C1821 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C1822 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C1823 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1824 | ECA1AM470GB ELECT | 10V 47pF |
| C1825 | ECQB1H563K FILM | 50V 56nF |
| C1826 | ECUV1H152KBX S.M.CAP | 50V 1.5pF |
| C1827 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1828 | ECA1HM010GB ELECT | 50V 1pF |
| C1829 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1840 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1843 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1845 | ECA1AM470GB ELECT | 10V 47pF |
| C1846 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1861 | ECUV1H561KBX S.M.CAP | 50V 560pF |
| C1862 | ECUV1H561KBX S.M.CAP | 50V 560pF |
| C1865 | ECA1CM470GB ELECT | 16V 47μF |
| C1881 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1882 | ECA1AM470GB ELECT | 10V 47pF |
| C1887 | ECA1HM101GB ELECT | 50V 100pF |
| C1888 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1891 | ECUV1H332KBX S.M.CAP | 50V 3.3nF |
| C1892 | ECUV1C104KBX S.M.CAP | 16V 100nF |
| C1894 | ECA1AM470GB ELECT | 10V 47pF |
| C1895 | ECA1AM470GB ELECT | 10V 47pF |
| C1896 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C1897 | ECA1AM330GB ELECT | 10V 33pF |
| C1901 | ECQM1H474J FILM | 50V 470nF |
| C1902 | ECQM1H474J FILM | 50V 470nF |
| C1903 | ECA1EM470GB ELECT | 25V 47pF |
| C1904 | ECKC1H103JB CERAMIC | 50V 10nF |
| C2001 | ECA1CM100GB ELECT | 16V 10pF |
| C2002 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2003 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2004 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2005 | ECUV1H391JCX S.M.CAP | 50V 390pF |
| C2006 | ECUV1H391JCX S.M.CAP | 50V 390pF |
| C2007 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2008 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2009 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2010 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2011 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2012 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C2014 | ECQM1H334J FILM | 50V 330nF |
| C2017 | ECA1CM100GB ELECT | 16V 10pF |
| C2018 | ECA1CM100GB ELECT | 16V 10pF |
| C2019 | ECA1HM101GB ELECT | 50V 100pF |
| C2020 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2021 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2022 | ECA1HM3R3GB ELECT | 50V 3.3μF |
| C2023 | ECUV1H471JCX S.M.CAP | 50V 470pF |
| C2024 | ECUV1H471JCX S.M.CAP | 50V 470pF |
| C2025 | ECUV1H221JCX S.M.CAP | 50V 220pF |
| C2026 | ECUV1H221JCX S.M.CAP | 50V 220pF |
| C2027 | ECUV1H221JCX S.M.CAP | 50V 220pF |
| C2028 | ECUV1H221JCX S.M.CAP | 50V 220pF |
| C2029 | ECUV1H221JCX S.M.CAP | 50V 220pF |
| C2030 | ECUV1H221JCX S.M.CAP | 50V 220pF |
| C2031 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2032 | ECA1CM100GB ELECT | 16V 10pF |

| Ref No. | Part No. | Description |
|---------|----------------------|-------------|
| C2034 | ECUV1H070DCX S.M.CAP | 50V 7pF |
| C2035 | ECUV1H560JCX S.M.CAP | 50V 56pF |
| C2036 | ECUV1H100DCX S.M.CAP | 50V 10pF |
| C2037 | ECUV1H220JCX S.M.CAP | 50V 22pF |
| C2039 | ECUV1H070DCX S.M.CAP | 50V 7pF |
| C2040 | ECUV1H560JCX S.M.CAP | 50V 56pF |
| C2042 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2043 | ECA1CM100GB ELECT | 16V 10pF |
| C2044 | ECUV1H010CCX S.M.CAP | 50V 1pF |
| C2045 | ECUV1H010CCX S.M.CAP | 50V 1pF |
| C2050 | ECUV1H223ZFX S.M.CAP | 50V 22nF |
| C2051 | ECUV1H223ZFX S.M.CAP | 50V 22nF |
| C2052 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2053 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2054 | ECA1CM331B ELECT | 16V 330pF |
| C2055 | ECA1CM102B ELECT | 16V 1nF |
| C2058 | ECUV1H683ZFX S.M.CAP | 50V 68nF |
| C2059 | ECUV1H102KBX S.M.CAP | 50V 1nF |
| C2060 | ECUV1H102KBX S.M.CAP | 50V 1nF |
| C2351 | ECA1CM471GB ELECT | 16V 470pF |
| C2352 | ECA1CM471GB ELECT | 16V 470pF |
| C2353 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2354 | ECKC1H103JB CERAMIC | 50V 10nF |
| C2355 | ECA1HMR33GB ELECT | 50V 330nF |
| C2356 | ECKC1H103JB CERAMIC | 50V 10nF |
| C2360 | ECKC1H103JB CERAMIC | 50V 10nF |
| C2361 | ECA1CM471GB ELECT | 16V 470pF |
| C2362 | ECA1CM471GB ELECT | 16V 470pF |
| C2363 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2364 | ECKC1H103JB CERAMIC | 50V 10nF |
| C2365 | ECA1HMR33GB ELECT | 50V 330nF |
| C2366 | ECKC1H103JB CERAMIC | 50V 10nF |
| C2401 | ECA1HM101GB ELECT | 50V 100pF |
| C2402 | ECUV1H393KBX S.M.CAP | 50V 39nF |
| C2405 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2406 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2407 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2408 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2409 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2415 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2416 | ECUV1H562KBX S.M.CAP | 50V 5.6nF |
| C2418 | ECQM1H104J FILM | 50V 100nF |
| C2420 | ECUV1H104KBX S.M.CAP | 50V 100nF |
| C2421 | ECA1VM101GB ELECT | 35V 100pF |
| C2422 | ECA1VM221B ELECT | 35V 220pF |
| C2423 | ECUV1H104KBX S.M.CAP | 50V 100nF |
| C2424 | ECA1CM220GB ELECT | 16V 22μF |
| C2425 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C2426 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2429 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2432 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C2433 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C2434 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C2435 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C2436 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C2437 | ECA1HM100GB ELECT | 50V 10pF |
| C2438 | ECA1HM010GB ELECT | 50V 1pF |
| C2439 | ECA1HM010GB ELECT | 50V 1pF |
| C2440 | ECA1HM100GB ELECT | 50V 10pF |
| C2441 | ECUV1H393KBX S.M.CAP | 50V 39nF |
| C2442 | ECUV1H393KBX S.M.CAP | 50V 39nF |
| C2443 | ECUV1H050CCX S.M.CAP | 50V 5pF |
| C2444 | ECUV1H393KBX S.M.CAP | 50V 39nF |
| C2445 | ECEA1HN010UB ELECT | 50V 1μF |
| C2446 | ECEA1HN010UB ELECT | 50V 1μF |
| C2449 | ECA1HM100GB ELECT | 50V 10pF |
| C2450 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2451 | ECA1HM010GB ELECT | 50V 1pF |
| C2455 | ECA1HM010GB ELECT | 50V 1pF |
| C2456 | ECA1HM330B ELECT | 50V 33pF |
| C2459 | ECA1HM010GB ELECT | 50V 1pF |
| C2460 | ECA1HM010GB ELECT | 50V 1pF |

| Ref No. | Part No. | Description |
|---------|----------------------|--------------|
| C2461 | ECA1HM100GB ELECT | 50V 10pF |
| C2464 | ECA1HM0R1B ELECT | 50V R1μF |
| C2467 | ECA1HM0R1B ELECT | 50V R1μF |
| C2468 | ECA1HM010GB ELECT | 50V 1pF |
| C2469 | ECA1HM010GB ELECT | 50V 1pF |
| C2470 | ECA1HM100GB ELECT | 50V 10pF |
| C2471 | ECA1HM101GB ELECT | 50V 100pF |
| C2472 | ECA1HM100GB ELECT | 50V 10pF |
| C2473 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2474 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2475 | ECUV1H330JCX S.M.CAP | 50V 33pF |
| C2476 | ECUV1H330JCX S.M.CAP | 50V 33pF |
| C2477 | ERJ6GEYJ682 S.M.CARB | 0.1W 5% 6K8Ω |
| C2478 | ECA1HM220GB ELECT | 50V 22pF |
| C2479 | ECEA1HN010UB ELECT | 50V 1μF |
| C2480 | ECEA1HN010UB ELECT | 50V 1μF |
| C2481 | ECEA1HN010UB ELECT | 50V 1μF |
| C2482 | ECEA1HN010UB ELECT | 50V 1μF |
| C2484 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C2485 | ECA1HMR22GB ELECT | 50V 220nF |
| C2486 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C2487 | ECA1HMR22GB ELECT | 50V 220nF |
| C2488 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C2489 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2490 | ECEA1HU101 ELECT | 50V 100μF |
| C2491 | ECA1HM100GB ELECT | 50V 10pF |
| C2492 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C2493 | ECA1HMR22GB ELECT | 50V 220nF |
| C2494 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2495 | ECA1HM100GB ELECT | 50V 10pF |
| C2502 | ECOS2GA101BB ELECT | 400V 100μF |
| C2504 | ECKC3D471JB CERAMIC | 2KV 470pF ▲ |
| C2505 | ECKC2H103J CERAMIC | 50V 10nF ▲ |
| C2506 | ECQM1H333J FILM | 50V 33nF |
| C2507 | ECQM1H683J FILM | 50V 68nF |
| C2508 | ECA1CM221GB ELECT | 16V 220pF |
| C2509 | ECA1CM221GB ELECT | 16V 220pF |
| C2510 | ECKWNA102MBOCERAMIC | 1nF |
| C2511 | ECA1EM221GB ELECT | 25V 220pF |
| C2512 | ECA1CM102B ELECT | 16V 1nF |
| C2513 | ECA1HM010GB ELECT | 50V 1pF |
| C2514 | ECA1HM010GB ELECT | 50V 1pF |
| C2517 | ECKC2H471J CERAMIC | 500V 470pF ▲ |
| C2518 | ECA1EM101GB ELECT | 25V 1μF |
| C2520 | ECEA1HU471 ELECT | 50V 470μF |
| C2521 | ECQM1H104J FILM | 50V 100nF |
| C2522 | ECA1HM010GB ELECT | 50V 1pF |
| C2523 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2524 | ECA1HM330B ELECT | 50V 33pF |
| C2525 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2526 | ECA1VM102GB ELECT | 35V 1nF |
| C2527 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2528 | ECA1VM102GB ELECT | 35V 1nF |
| C2529 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2530 | ECUV1H683ZFX S.M.CAP | 50V 68nF |
| C2531 | ECQM1H474J FILM | 50V 470nF |
| C2532 | ECA1HM010GB ELECT | 50V 1pF |
| C2533 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2534 | ECA1HM330B ELECT | 50V 33pF |
| C2535 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2536 | ECA1VM221B ELECT | 35V 220pF |
| C2537 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2538 | ECA1VM101GB ELECT | 35V 100pF |
| C2539 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2540 | ECUV1H683ZFX S.M.CAP | 50V 68nF |
| C2541 | ECQM1H474J FILM | 50V 470nF |
| C2542 | ECUV1H332KBX S.M.CAP | 50V 3.3nF |
| C2543 | ECUV1H332KBX S.M.CAP | 50V 3.3nF |
| C2544 | ECUV1H223ZFX S.M.CAP | 50V 22nF |
| C2545 | ECUV1H473ZFX S.M.CAP | 50V 47nF |
| C2546 | ECA1CM221GB ELECT | 16V 220pF |
| C2547 | ECA1HM100GB ELECT | 50V 10pF |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description |
|---------|----------------------|-------------|
| C2548 | ECA1HM100GB ELECT | 50V 10pF |
| C2549 | ECA1HM100GB ELECT | 50V 10pF |
| C2550 | ECA1HM100GB ELECT | 50V 10pF |
| C2551 | ECA1CM221GB ELECT | 16V 220pF |
| C2552 | ECA1HM010GB ELECT | 50V 1pF |
| C2553 | ECA1HM010GB ELECT | 50V 1pF |
| C2554 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2555 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2556 | ECA1HMR47GB ELECT | 50V 470nF |
| C2557 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2558 | ECA1HMR47GB ELECT | 50V 470nF |
| C2559 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2560 | ECUV1C154KBX S.M.CAP | 16V 150nF |
| C2561 | ECA1HM3R3GB ELECT | 50V 3.3μF |
| C2562 | ECUV1C154KBX S.M.CAP | 16V 150nF |
| C2563 | ECUV1C154KBX S.M.CAP | 16V 150nF |
| C2564 | ECA1HM3R3GB ELECT | 50V 3.3μF |
| C2565 | ECUV1C154KBX S.M.CAP | 16V 150nF |
| C2566 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2567 | ECA1HMR47GB ELECT | 50V 470nF |
| C2568 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C2569 | ECA1HMR47GB ELECT | 50V 470nF |
| C2570 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2571 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C2572 | ECA1HM470GB ELECT | 50V 47μF |
| C2573 | ECQM1H474J FILM | 50V 470nF |
| C2574 | ECUV1H681JCX S.M.CAP | 50V 680pF |
| C2575 | ECA1HM010GB ELECT | 50V 1pF |
| C2576 | ECA1HM010GB ELECT | 50V 1pF |
| C2577 | ECA1CM221GB ELECT | 16V 220pF |
| C2578 | ECA1HM2R2GB ELECT | 50V 2.2μF |
| C2579 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2580 | ECEA1HN010UB ELECT | 50V 1μF |
| C2581 | ECA1HM100GB ELECT | 50V 10pF |
| C2582 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2583 | ECA1CM221GB ELECT | 16V 220pF |
| C2584 | ECA1HM010GB ELECT | 50V 1pF |
| C2585 | ECUV1H333KBX S.M.CAP | 50V 33nF |
| C2586 | ECUV1H152JCX S.M.CAP | 50V 1.5pF |
| C2587 | ECUV1H333KBX S.M.CAP | 50V 33nF |
| C2588 | ECA1CM221GB ELECT | 16V 220pF |
| C2589 | ECUV1H330JCX S.M.CAP | 50V 33pF |
| C2590 | ECUV1H330JCX S.M.CAP | 50V 33pF |
| C2591 | ECEA1HN010UB ELECT | 50V 1μF |
| C2594 | ECEA1HN010UB ELECT | 50V 1μF |
| C2595 | ECEA1HN010UB ELECT | 50V 1μF |
| C2596 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C2597 | ECA1CM471GB ELECT | 16V 470pF |
| C2700 | ECUV1H102KBX S.M.CAP | 50V 1nF |
| C2701 | ECA1HM010GB ELECT | 50V 1pF |
| C2702 | ECA1CM470GB ELECT | 16V 47μF |
| C2703 | ECEA1HN010UB ELECT | 50V 1μF |
| C2704 | ECA1HM010GB ELECT | 50V 1pF |
| C2705 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2706 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2707 | ECUV1H101JCX S.M.CAP | 50V 100pF |
| C2708 | ECA1HM010GB ELECT | 50V 1pF |
| C2801 | ECA1HM010GB ELECT | 50V 1pF |
| C2802 | ECA1HM010GB ELECT | 50V 1pF |
| C2803 | ECA1HM010GB ELECT | 50V 1pF |
| C2804 | ECA1HM010GB ELECT | 50V 1pF |
| C2805 | ECA1CM100GB ELECT | 16V 10pF |
| C2806 | ECA1HM010GB ELECT | 50V 1pF |
| C2807 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2808 | ECA1HM010GB ELECT | 50V 1pF |
| C2809 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2810 | ECA1HM010GB ELECT | 50V 1pF |
| C2811 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2812 | ECA1HM010GB ELECT | 50V 1pF |
| C2813 | ECUV1H222KBX S.M.CAP | 50V 2.2nF |
| C2814 | ECA1HM100GB ELECT | 50V 10pF |
| C2815 | ECA1CM471GB ELECT | 16V 470pF |

| Ref No. | Part No. | Description |
|---------|----------------------|-------------|
| C3001 | ECKC1H561J CERAMIC | 50V 560pF |
| C3002 | ECKC1H561J CERAMIC | 50V 560pF |
| C3101 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3106 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3110 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3111 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C3112 | ECA1HM470GB ELECT | 50V 47μF |
| C3113 | ECA1HM470GB ELECT | 50V 47μF |
| C3114 | ECA1CM470GB ELECT | 16V 47μF |
| C3115 | ECEA1HNR47UB ELECT | 50V 470nF |
| C3116 | ECA1HM470GB ELECT | 50V 47μF |
| C3117 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3118 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3119 | ECA1HM470GB ELECT | 50V 47μF |
| C3120 | ECA1CM470GB ELECT | 16V 47μF |
| C3122 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3123 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3125 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3126 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3127 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3128 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3129 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C3130 | ECEA1HN4R7UB ELECT | 50V 4.7μF |
| C3131 | ECUV1H473KBX S.M.CAP | 50V 47nF |
| C3132 | ECA1CM470GB ELECT | 16V 47μF |
| C3133 | ECA1CM470GB ELECT | 16V 47μF |
| C3134 | ECA1CM470GB ELECT | 16V 47μF |
| C3135 | ECA1HMR47GB ELECT | 50V 470nF |
| C3136 | ECA1CM470GB ELECT | 16V 47μF |
| C3137 | ECA1HM470GB ELECT | 50V 47μF |
| C3138 | ECA1HM470GB ELECT | 50V 47μF |
| C3144 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3145 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3147 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3148 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C3150 | ECA1HM4R7GB ELECT | 50V 4.7μF |
| C3152 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3153 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3154 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3155 | ECA1CM470GB ELECT | 16V 47μF |
| C3156 | ECA1CM470GB ELECT | 16V 47μF |
| C3158 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C3159 | ECUV1H121JCX S.M.CAP | 50V 120pF |
| C3160 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3162 | ECA1CM471GB ELECT | 16V 470pF |
| C3163 | ECA1HMR47GB ELECT | 50V 470nF |
| C3164 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3165 | ECA1HM470GB ELECT | 50V 47μF |
| C3167 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3168 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3169 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C3173 | ECA1HMR47GB ELECT | 50V 470nF |
| C3175 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3177 | ECUV1H561JCX S.M.CAP | 50V 560pF |
| C3180 | ECA1HMR47GB ELECT | 50V 470nF |
| C3181 | ERJ6GEY0R00 S.M.CARB | 0.1W 5% 0Ω |
| C3182 | ECUV1H102JCX S.M.CAP | 50V 1nF |
| C3183 | ERJ6GEY0R00 S.M.CARB | 0.1W 5% 0Ω |
| C3184 | ECUV1H473KBX S.M.CAP | 50V 47nF |
| C3185 | ERJ6GEY0R00 S.M.CARB | 0.1W 5% 0Ω |
| C3186 | ECEA1HNR47UB ELECT | 50V 470nF |
| C3187 | ECA1HM470GB ELECT | 50V 47μF |
| C3188 | ECEA1CN470 ELECT | 16V 47μF |
| C3189 | ECEA1CN470 ELECT | 16V 47μF |
| C3190 | ECA1HMR47GB ELECT | 50V 470nF |
| C3191 | ECA1HM470GB ELECT | 50V 47μF |
| C3192 | ECUV1H473KBX S.M.CAP | 50V 47nF |
| C3193 | ECUV1H473KBX S.M.CAP | 50V 47nF |
| C3194 | ECA1HM470GB ELECT | 50V 47μF |
| C3195 | ECUV1H391JCX S.M.CAP | 50V 390pF |
| C3196 | ECEA1CN330 ELECT | 16V 33μF |
| C3201 | ECA1HM010GB ELECT | 50V 1pF |

| Ref No. | Part No. | Description |
|---------|----------------------|-------------|
| C3202 | ECUV1H473ZFX S.M.CAP | 50V 47nF |
| C3203 | ECA1CM100GB ELECT | 16V 10pF |
| C3204 | ECUV1H473ZFX S.M.CAP | 50V 47nF |
| C3351 | ECA1HM101GB ELECT | 50V 100pF |
| C3501 | ECUV1H220JCX S.M.CAP | 50V 22pF |
| C3502 | ECUV1H220JCX S.M.CAP | 50V 22pF |
| C3503 | ECEA1HKN010 ELECT | 50V 1μF |
| C3504 | ECUV1H224ZFX S.M.CAP | 50V 220nF |
| C3510 | ECUV1H103ZFX S.M.CAP | 50V 10nF |
| C3511 | ECA1HM101GB ELECT | 50V 100pF |
| C3512 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3514 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3515 | ECA0JM331GB ELECT | 6.3V 330pF |
| C3516 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3521 | ECA1HM101GB ELECT | 50V 100pF |
| C3522 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3801 | ECA1HM010GB ELECT | 50V 1pF |
| C3802 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3803 | ECA1CM471GB ELECT | 16V 470pF |
| C3807 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3808 | ECUV1H104ZFX S.M.CAP | 50V 100nF |
| C3809 | ECA0JM101G ELECT | 6.3V 100pF |
| C3810 | ECUV1H103KBX S.M.CAP | 50V 10nF |
| C3812 | ECA1CM221GB ELECT | 16V 220pF |

DIODES

| | | |
|------|--------------|-------|
| D001 | MA4020 | DIODE |
| D002 | MA4020 | DIODE |
| D251 | MA165TA5 | DIODE |
| D252 | MA165TA5 | DIODE |
| D253 | MA165TA5 | DIODE |
| D254 | MA165TA5 | DIODE |
| D351 | ERA15-04V3 | COIL |
| D352 | ERA15-04V3 | COIL |
| D361 | ERA15-04V3 | COIL |
| D362 | ERA15-04V3 | COIL |
| D371 | ERA15-04V3 | COIL |
| D372 | ERA15-04V3 | COIL |
| D387 | MA2160LFS | DIODE |
| D401 | MA167TA5 | DIODE |
| D451 | MA4056 | DIODE |
| D452 | MA2330-ALF | DIODE |
| D453 | TVSEM01ZV0 | DIODE |
| D457 | 1SS252T-77 | DIODE |
| D502 | 1SS254T-77 | DIODE |
| D503 | EU02 | DIODE |
| D504 | EU02 | DIODE |
| D531 | 1SS254T-77 | DIODE |
| D532 | 1SS254T-77 | DIODE |
| D533 | 1SS254T-77 | DIODE |
| D551 | EU02 | DIODE |
| D556 | AU02V0 | DIODE |
| D557 | ERC91-02L9 | DIODE |
| D558 | AU02V0 | DIODE |
| D559 | MTZJT-7736A | DIODE |
| D560 | 1SS252T-77 | DIODE |
| D561 | 1SS254T-77 | DIODE |
| D563 | RH3GLF102 | DIODE |
| D571 | FMV-3GULF027 | DIODE |
| D572 | RU3NLFA1 | DIODE |
| D573 | 1SS254T-77 | DIODE |
| D574 | 1SS252T-77 | DIODE |
| D575 | 1SS252T-77 | DIODE |
| D602 | MA165TA5 | DIODE |
| D603 | MA165TA5 | DIODE |
| D604 | MA4062 | DIODE |
| D706 | MA165TA5 | DIODE |
| D707 | MA188TA | DIODE |
| D803 | MTZJT-7711C | DIODE |
| D806 | TF361MALF3 | DIODE |
| D807 | RBV-608LF-B | DIODE |
| D808 | 1SS254T-77 | DIODE |

| Ref No. | Part No. | Description |
|---------|--------------|-------------|
| D809 | ERA22-02V3 | DIODE |
| D810 | MA2160LFS | DIODE |
| D812 | MTZJT-775.6B | DIODE |
| D813 | MA700TA5 | DIODE |
| D814 | AU01ZV0 | DIODE |
| D815 | PC123FY2 | DIODE |
| D817 | D5L60F4015 | DIODE |
| D818 | TMPG10G3 | DIODE |
| D819 | ERA81004V3 | DIODE |
| D820 | MA4100 | DIODE |
| D821 | EU02AV0 | DIODE |
| D822 | MTZJT-7718C | DIODE |
| D845 | 1SS254T-77 | DIODE |
| D846 | TVSS1WBS20 | DIODE |
| D847 | ERA15-01V1 | DIODE |
| D849 | FMGG26S | DIODE |
| D850 | EU02 | DIODE |
| D851 | FMGG2CS | DIODE |
| D852 | MA4091 | DIODE |
| D853 | 1SS254T-77 | DIODE |
| D854 | 1SS254T-77 | DIODE |
| D855 | D10SC6MRL | DIODE |
| D857 | FML22SLF610 | DIODE |
| D860 | 1SS254T-77 | DIODE |
| D861 | MTZJT-7713B | DIODE |
| D901 | 1SS254T-77 | DIODE |
| D902 | 1SS254T-77 | DIODE |
| D903 | 1SS254T-77 | DIODE |
| D1051 | LN81RPHL | DIODE |
| D1056 | AU01V0 | DIODE |
| D1057 | AU01V0 | DIODE |
| D1102 | MA4051 | DIODE |
| D1107 | MTZJT-775.6A | DIODE |
| D1108 | 1SS254T-77 | DIODE |
| D1109 | 1SS254T-77 | DIODE |
| D1113 | MA4051 | DIODE |
| D1552 | RLS72TE-11 | DIODE |
| D1824 | MA4051 | DIODE |
| D2003 | MA4091 | DIODE |
| D2004 | MA165TA5 | DIODE |
| D2005 | MA723TA5 | DIODE |
| D2006 | MA723TA5 | DIODE |
| D2007 | MA165TA5 | DIODE |
| D2008 | MA165TA5 | DIODE |
| D2421 | RLS73TE-11 | COIL |
| D2422 | RLS73TE-11 | COIL |
| D2480 | RLS73TE-11 | COIL |
| D2501 | D5L60F4015 | DIODE |
| D2502 | EG01CV0 | DIODE |
| D2503 | EU02 | DIODE |
| D2504 | TVSEH1V0 | DIODE |
| D2505 | MA4075 | DIODE |
| D2506 | EU02 | DIODE |
| D2507 | EU02 | DIODE |
| D2510 | EU02 | DIODE |
| D2511 | RU4AMLF-M1 | DIODE |
| D2512 | RLS73TE-11 | COIL |
| D2513 | 1SS254T-77 | DIODE |
| D2514 | RLS73TE-11 | COIL |
| D2515 | RLS73TE-11 | COIL |
| D2517 | 1SS254T-77 | DIODE |
| D2518 | 1SS254T-77 | DIODE |
| D2519 | 1SS254T-77 | DIODE |
| D2520 | 1SS254T-77 | DIODE |
| D2521 | 1SS254T-77 | DIODE |
| D2522 | 1SS254T-77 | DIODE |
| D2523 | 1SS254T-77 | DIODE |
| D2524 | MA4120 | DIODE |
| D2525 | MA4120 | DIODE |
| D2526 | MA4120 | DIODE |
| D2527 | MA4120 | DIODE |
| D2528 | UDZTE-1712B | DIODE |

| Ref No. | Part No. | Description |
|---------|------------|-------------|
| D2529 | RLS73TE-11 | COIL |
| D2530 | RLS73TE-11 | COIL |
| D2531 | RLS73TE-11 | COIL |
| D2801 | RLS73TE-11 | COIL |
| D3101 | PMLL5242B | DIODE |
| D3104 | PMLL5242B | DIODE |
| D3105 | PMLL5242B | DIODE |
| D3107 | PMLL5242B | DIODE |
| D3108 | PMLL5242B | DIODE |
| D3109 | PMLL5242B | DIODE |
| D3110 | PMLL5242B | DIODE |
| D3111 | PMLL5242B | DIODE |
| D3112 | PMLL5242B | DIODE |
| D3115 | PMLL5242B | DIODE |
| D3117 | PMLL5242B | DIODE |
| D3120 | RLS72TE-11 | DIODE |
| D3121 | RLS72TE-11 | DIODE |
| D3351 | 1SS254T-77 | DIODE |
| D3501 | MA4030 | DIODE |
| D3801 | MA4043 | DIODE |
| D3802 | MA4075 | DIODE |
| D3803 | ERA81004V3 | DIODE |
| D3805 | MA4091 | DIODE |
| D3806 | MA165TA5 | DIODE |
| D3807 | MA165TA5 | DIODE |

FUSES

| | | | |
|-------|-------------|-------------|---|
| F531 | TR5-T1000 | FUSE | △ |
| F801 | XBA2C50TH15 | FUSE | |
| F845 | TR5-T2000 | FUSE | △ |
| F846 | TR5-T1250 | FUSE | △ |
| F8011 | EYF52BC | FUSE HOLDER | |
| F8012 | EYF52BC | FUSE HOLDER | |

INTEGRATED CIRCUITS

| | | |
|--------|--------------|---------------------|
| IC101 | LA7577N | V.I.F. |
| IC251 | TDA2030AV | AUDIO AMPLIFIER |
| IC252 | TDA2030AV | AUDIO AMPLIFIER |
| IC351 | TDA6111 | RGB OUTPUT |
| IC361 | TDA6111 | RGB OUTPUT |
| IC371 | TDA6111 | RGB OUTPUT |
| IC401 | TDA9151-B | DEFLECTION CONTROL |
| IC451 | TDA8350Q/N5 | VERTICAL OUTPUT |
| IC601 | TDA9143-N1 | COLOUR DECODER |
| IC602 | TDA4665-V4 | DELAY LINE |
| IC603 | TDA4780 | RGB VIDEO PROCESSOR |
| IC845 | SE140N | ERROR AMPLIFIER |
| IC851 | TL431ACLP | COIL |
| IC852 | TL431ACLP | COIL |
| IC1051 | RPM-637CBRS1 | LED RECEIVER |
| IC1101 | SDA30C164-2 | MICRO PROCESSOR |
| IC1102 | S-80745AL-Z | RESET |
| IC1103 | MN1280R | RESET |
| IC1301 | SAA4961 | COMB FILTER |
| IC1551 | SN74F04DR | CLOCK |
| IC1552 | SDA9257 | CLOCK GENERATOR |
| IC1581 | SDA9205-2GEG | A/D CONVERTER |
| IC1601 | UPD93213GF | DFU |
| IC1602 | SDA9280GEG | VISUAL PROCESSOR |
| IC1701 | MB87D202A | VIDEO PROCESSOR |
| IC1721 | SDA9251-2XGE | RAM |
| IC1722 | SDA9251-2XGE | RAM |
| IC1723 | SDA9251-2XGE | RAM |
| IC1724 | SDA9251-2XGE | RAM |
| IC1725 | SDA9251-2XGE | RAM |
| IC1726 | SDA9251-2XGE | RAM |
| IC1727 | SDA9251-2XGE | RAM |
| IC1801 | TDA9143-N1 | COLOUR DECODER |
| IC1802 | TDA4665-V4 | DELAY LINE |
| IC1803 | SDA9187-2XGE | A/D CONVERTER |
| IC1841 | SDA9189XGEG | PIP PROCESSOR |

| Ref No. | Part No. | Description |
|---------|--------------|-------------------------|
| IC1844 | L78M05MRB | 5V REGULATOR |
| IC1901 | LA6515 | EARTH CORRECTION |
| IC2001 | MSP3410BPPF7 | AUDIO PROCESSOR |
| IC2501 | STR10006-M | SWITCHABLE POWER SUPPLY |
| IC2502 | L78M12MRB | 12V REGULATOR |
| IC2503 | L78M05MRB | 5V REGULATOR |
| IC2505 | TDA2030AV | AUDIO AMPLIFIER |
| IC2506 | TDA2030AV | AUDIO AMPLIFIER |
| IC2507 | LA2785 | DOLBY ENCODER |
| IC2508 | AN7809FLB | 9V REGULATOR |
| IC2509 | LV1011 | DOLBY MATRIX |
| IC2511 | AN5295K | AUDIO CONTROL |
| IC2512 | M5222P | SURROUND VOLUME CONTROL |
| IC2513 | SC442138CB | MICRO PROCESSOR |
| IC2514 | MN1280R | RESET |
| IC2515 | AN6554 | OPERATIONAL AMPLIFIER |
| IC2516 | AN6554 | OPERATIONAL AMPLIFIER |
| IC2517 | TDA2030AV | AUDIO AMPLIFIER |
| IC2518 | AN6554 | OPERATIONAL AMPLIFIER |
| IC2801 | AN6554NSF-E2 | OPERATIONAL AMPLIFIER |
| IC3101 | TEA6420 | AUDIO SWITCH |
| IC3102 | TEA6415C | VIDEO SWITCH |
| IC3501 | SDA5273S/134 | MEGA TEXT |
| IC3502 | M514256B70RS | DRAM |
| IC3801 | AN7808LB | 8V REGULATOR |
| IC3803 | AN7805LB | 5V REGULATOR |
| IC3804 | AN7809FLB | 9V REGULATOR |
| IC3805 | AN78L08TA | 8V REGULATOR |

TERMINALS AND LINKS

| | | | | | |
|--------|-------------|---------------------|------|----|----|
| JA1 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA10 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA2 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA3 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA4 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA5 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA6 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA7 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA8 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JA9 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JC1 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JC2 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JC3 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JK2501 | TJB8E013 | 6 PIN PUSH TERMINAL | | | |
| JK2502 | TJB8E015 | RCA TERMINAL (3P) | | | |
| JK2503 | TJB8E014 | RCA TERMINAL (2P) | | | |
| JK3001 | TJB16656 | A.V.TERMINAL | | | |
| JSE012 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE015 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE018 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE019 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE02 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE020 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE021 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE022 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE023 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE024 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE025 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE028 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE042 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE050 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE056 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE057 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE058 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE062 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE064 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSE09 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSF001 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSF002 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSF004 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSF005 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| JSF015 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |

| Ref No. | Part No. | Description |
|---------|-------------|---------------------|
| JSF026 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF038 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF040 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF041 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF045 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF046 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF049 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF050 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF054 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF056 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF059 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF061 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSF062 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG001 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG002 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG011 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG024 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG025 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG026 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG027 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG028 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG071 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG073 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSG075 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSH01 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSH010 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| JSH02 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| J1 | ERDS2TY0T | CARBON 0.25W 5% 0Ω |
| J2 | ERDS2TY0T | CARBON 0.25W 5% 0Ω |

COILS

| | | |
|--------|--------------|------------|
| LC1503 | ELKTR391CA | DELAY LINE |
| LC1507 | EXCEMT103DTM | COIL |
| LC1508 | EXCEMT103DTM | COIL |
| LC1509 | EXCEMT103DTM | COIL |
| LC1510 | EXCEMT103DTM | COIL |
| LC1601 | ELKTR391CA | DELAY LINE |
| LC1602 | ELKTR391CA | DELAY LINE |
| LC1603 | ELKTR391CA | DELAY LINE |
| LC1609 | ELKTR560BA | DELAY LINE |
| LC1854 | ELKTR391CA | DELAY LINE |
| L002 | TLT047K991R | COIL |
| L004 | TLT047K991R | COIL |
| L005 | TLT047K991R | COIL |
| L101 | ELESNR56MA | COIL |
| L104 | ELESN6R8KA | COIL |
| L105 | ELESN2R2KA | COIL |
| L106 | EIV7EN201B | COIL |
| L107 | EIV7EN200B | COIL |
| L252 | EXCELSA35T | COIL |
| L253 | EXCELSA35T | COIL |
| L254 | EXCELSA35T | COIL |
| L255 | EXCELSA35T | COIL |
| L351 | SDL5000 | DELAY LINE |
| L352 | EXCELD25V | COIL |
| L353 | TLT150K991R | COIL |
| L361 | SDL5000 | DELAY LINE |
| L362 | EXCELD25V | COIL |
| L363 | TLT150K991R | COIL |
| L371 | SDL5000 | DELAY LINE |
| L372 | EXCELD25V | COIL |
| L373 | TLT150K991R | COIL |
| L381 | TLT220K991R | COIL |
| L401 | EXCELD35V | COIL |
| L402 | EXCELD35V | COIL |
| L451 | EXCELD35V | COIL |
| L552 | EXCELSA35T | COIL |
| L553 | EXCELSA35T | COIL |
| L554 | EXCELD35V | COIL |
| L555 | EXCELD35C | COIL |
| L571 | ELC18B801L | COIL |
| L572 | ELHKL025B | COIL |

| Ref No. | Part No. | Description |
|---------|-------------|--------------------|
| L575 | ELC18B331E | COIL |
| L576 | ELC08D101E | COIL |
| L601 | TLT047K991R | COIL |
| L602 | TLT047K991R | COIL |
| L603 | TLT047K991R | COIL |
| L605 | ERD25TC0T | CARBON 0.25W 5% 0Ω |
| L801 | ELF18D486D | COIL |
| L802 | ELF18D486D | COIL |
| L807 | ELF18D856A | COIL |
| L808 | EXCELSA35T | COIL |
| L809 | EXCELD35C | COIL |
| L810 | EXCELSA39V | COIL |
| L811 | EXCELSA39V | COIL |
| L812 | EXCELD35V | COIL |
| L813 | EXCELD35V | COIL |
| L817 | EXCELD35V | COIL |
| L845 | EXCELSA35T | COIL |
| L847 | EXCELSA35B | COIL |
| L848 | EXCELSA35T | COIL |
| L850 | EXCELSA35T | COIL |
| L851 | EXCELSA35B | COIL |
| L854 | ELEIE150KA | COIL |
| L856 | EXCELSA35T | COIL |
| L859 | EXCELSA35T | COIL |
| L860 | EXCELSA35T | COIL |
| L861 | EXCELSA35T | COIL |
| L862 | EXCELSA35T | COIL |
| L1102 | EXCELD35V | COIL |
| L1103 | EXCELD35V | COIL |
| L1104 | EXCELSA35T | COIL |
| L1105 | ELEXT4R7KA | COIL |
| L1301 | TLT330K991R | COIL |
| L1302 | TLT100K991R | COIL |
| L1303 | TLT101K991R | COIL |
| L1304 | TLT100K991R | COIL |
| L1306 | TLT101K991R | COIL |
| L1307 | ERD25TC0T | CARBON 0.25W 5% 0Ω |
| L1501 | EXCELD35V | COIL |
| L1502 | TLT033K991R | COIL |
| L1503 | TLT033K991R | COIL |
| L1504 | TLT033K991R | COIL |
| L1552 | EXCELD35V | COIL |
| L1553 | EXCELD35V | COIL |
| L1575 | EXCELD35V | COIL |
| L1576 | EXCELD35V | COIL |
| L1601 | EXCELD35V | COIL |
| L1602 | EXCELD35V | COIL |
| L1603 | TLT100K991R | COIL |
| L1604 | TLT100K991R | COIL |
| L1605 | TLT100K991R | COIL |
| L1606 | TLT100K991R | COIL |
| L1607 | EXCELD35V | COIL |
| L1641 | EXCELD35V | COIL |
| L1701 | EXCELD35V | COIL |
| L1721 | EXCELD35V | COIL |
| L1722 | EXCELD35V | COIL |
| L1801 | TLT150K991R | COIL |
| L1802 | TLT150K991R | COIL |
| L1803 | ERDS2TY0T | CARBON 0.25W 5% 0Ω |
| L1804 | EXCELD35V | COIL |
| L1810 | TLT470K991R | COIL |
| L1812 | TLT150K991R | COIL |
| L1841 | TLT150K991R | COIL |
| L1842 | TLT150K991R | COIL |
| L1901 | EXCELD25V | COIL |
| L2001 | TLT047K991R | COIL |
| L2002 | TLT100K991R | COIL |
| L2003 | EXCELD35V | COIL |
| L2005 | TLT068K991R | COIL |
| L2351 | ELEBR6R8KA | COIL |
| L2361 | ELEBR6R8KA | COIL |
| L2501 | EXCELSA35T | COIL |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description |
|---------|-------------|-------------|
| L2502 | EXCELSA35T | COIL |
| L2503 | EXCELSA35T | COIL |
| L2504 | EXCELSA35T | COIL |
| L2505 | 5770206400 | COIL |
| L2506 | 5770206400 | COIL |
| L2507 | 5770206400 | COIL |
| L2508 | ELESN100KA | COIL |
| L2509 | ELESN100KA | COIL |
| L2510 | ELESN100KA | COIL |
| L2511 | EXCELSA35T | COIL |
| L2512 | EXCELSA35T | COIL |
| L2513 | EXCELSA35T | COIL |
| L2514 | 5770206400 | COIL |
| L3001 | ELEBR6R8KA | COIL |
| L3002 | ELEBR6R8KA | COIL |
| L3003 | ELEBR470KA | COIL |
| L3101 | ELEMV1R5MA | COIL |
| L3102 | ELEMV1R5MA | COIL |
| L3103 | ELEMV1R5MA | COIL |
| L3104 | ELEMV1R5MA | COIL |
| L3107 | ELEMV1R5MA | COIL |
| L3108 | ELEMV1R5MA | COIL |
| L3109 | ELEMV1R5MA | COIL |
| L3110 | ELEMV1R5MA | COIL |
| L3111 | ELEMV1R5MA | COIL |
| L3112 | ELEMV1R5MA | COIL |
| L3113 | ELEMV1R5MA | COIL |
| L3114 | ELEMV1R5MA | COIL |
| L3503 | EXCELD35V | COIL |
| L3507 | EXCELD35V | COIL |
| L3509 | EXCELD35V | COIL |
| L3511 | TLT100K991R | COIL |

TRANSISTORS

| | | |
|------|--------------|------------|
| Q008 | BC847B | TRANSISTOR |
| Q101 | BC847B | TRANSISTOR |
| Q102 | BF370-126 | TRANSISTOR |
| Q103 | BC847B | TRANSISTOR |
| Q104 | BF370-126 | TRANSISTOR |
| Q105 | BC847B | TRANSISTOR |
| Q106 | BC847B | TRANSISTOR |
| Q109 | BC860B | TRANSISTOR |
| Q251 | BC847B | TRANSISTOR |
| Q252 | BC847B | TRANSISTOR |
| Q401 | BC847B | TRANSISTOR |
| Q502 | 2SC2925STA | TRANSISTOR |
| Q531 | BC547B | TRANSISTOR |
| Q532 | BC547B | TRANSISTOR |
| Q533 | BC547B | TRANSISTOR |
| Q535 | BC547B | TRANSISTOR |
| Q551 | BC547B | TRANSISTOR |
| Q552 | 2SC5144LBMA1 | TRANSISTOR |
| Q553 | 2SC1473-RN | TRANSISTOR |
| Q554 | 2SC1473-RN | TRANSISTOR |
| Q572 | BC547B | TRANSISTOR |
| Q573 | BC557B | TRANSISTOR |
| Q574 | 2SD1265AOPLB | TRANSISTOR |
| Q601 | BC847B | TRANSISTOR |
| Q602 | BC857B | TRANSISTOR |
| Q603 | BC847B | TRANSISTOR |
| Q604 | BC857B | TRANSISTOR |
| Q605 | BC857B | TRANSISTOR |
| Q607 | BC847B | TRANSISTOR |
| Q608 | BC847B | TRANSISTOR |
| Q609 | BC847B | TRANSISTOR |
| Q610 | BC847B | TRANSISTOR |
| Q611 | BC847B | TRANSISTOR |
| Q612 | BC847B | TRANSISTOR |
| Q801 | 2SK1489MAT | TRANSISTOR |
| Q803 | 2SD965-R | TRANSISTOR |
| Q804 | 2SA719-TA | TRANSISTOR |
| Q845 | 2SA684R | TRANSISTOR |

| Ref No. | Part No. | Description |
|---------|-------------|-------------|
| Q846 | BC547B | TRANSISTOR |
| Q847 | BC557B | TRANSISTOR |
| Q848 | BC547B | TRANSISTOR |
| Q849 | 2SA1018QTA | TRANSISTOR |
| Q850 | 2SD1474PLB | TRANSISTOR |
| Q851 | BC547B | TRANSISTOR |
| Q852 | BC547B | TRANSISTOR |
| Q901 | BC847B | TRANSISTOR |
| Q902 | BC847B | TRANSISTOR |
| Q903 | BC847B | TRANSISTOR |
| Q904 | BC857B | TRANSISTOR |
| Q905 | BC847B | TRANSISTOR |
| Q906 | BC847B | TRANSISTOR |
| Q907 | BC857B | TRANSISTOR |
| Q908 | 2SA1535ARLB | TRANSISTOR |
| Q909 | 2SC3944ARLB | TRANSISTOR |
| Q1052 | BC557B | TRANSISTOR |
| Q1101 | BC847B | TRANSISTOR |
| Q1102 | BC847B | TRANSISTOR |
| Q1103 | BC847B | TRANSISTOR |
| Q1106 | BC847B | TRANSISTOR |
| Q1107 | BC847B | TRANSISTOR |
| Q1108 | BC847B | TRANSISTOR |
| Q1112 | 2SC3757QRTX | TRANSISTOR |
| Q1191 | BC847B | TRANSISTOR |
| Q1301 | BC847B | TRANSISTOR |
| Q1303 | BC847B | TRANSISTOR |
| Q1304 | BC847B | TRANSISTOR |
| Q1501 | BC847B | TRANSISTOR |
| Q1502 | BC847B | TRANSISTOR |
| Q1503 | BC847B | TRANSISTOR |
| Q1575 | BC847B | TRANSISTOR |
| Q1642 | BC847B | TRANSISTOR |
| Q1643 | BC847B | TRANSISTOR |
| Q1644 | BC857B | TRANSISTOR |
| Q1647 | BC847B | TRANSISTOR |
| Q1648 | BC857B | TRANSISTOR |
| Q1649 | BC857B | TRANSISTOR |
| Q1803 | BC847B | TRANSISTOR |
| Q1879 | BC857B | TRANSISTOR |
| Q1880 | BC857B | TRANSISTOR |
| Q1881 | BC857B | TRANSISTOR |
| Q2001 | BC860B | TRANSISTOR |
| Q2002 | BC860B | TRANSISTOR |
| Q2003 | BC860B | TRANSISTOR |
| Q2004 | BC860B | TRANSISTOR |
| Q2005 | BC857B | TRANSISTOR |
| Q2006 | BC857B | TRANSISTOR |
| Q2351 | BC547B | TRANSISTOR |
| Q2352 | BC547B | TRANSISTOR |
| Q2353 | BC557B | TRANSISTOR |
| Q2361 | BC547B | TRANSISTOR |
| Q2362 | BC547B | TRANSISTOR |
| Q2363 | BC557B | TRANSISTOR |
| Q2480 | BC847B | TRANSISTOR |
| Q2501 | BC557B | TRANSISTOR |
| Q2502 | 2SA684R | TRANSISTOR |
| Q2504 | BC847B | TRANSISTOR |
| Q2505 | BC857B | TRANSISTOR |
| Q2506 | BC847B | TRANSISTOR |
| Q2507 | BC847B | TRANSISTOR |
| Q2508 | BC857B | TRANSISTOR |
| Q2509 | BC847B | TRANSISTOR |
| Q2510 | BC857B | TRANSISTOR |
| Q2511 | BC847B | TRANSISTOR |
| Q2512 | BC857B | TRANSISTOR |
| Q2513 | BC847B | TRANSISTOR |
| Q2514 | BC847B | TRANSISTOR |
| Q2515 | BC857B | TRANSISTOR |
| Q2516 | BC847B | TRANSISTOR |
| Q2518 | BC847B | TRANSISTOR |
| Q2801 | BC847B | TRANSISTOR |

| Ref No. | Part No. | Description |
|---------|------------|-------------|
| Q3103 | BC847B | TRANSISTOR |
| Q3104 | BC847B | TRANSISTOR |
| Q3105 | BC847B | TRANSISTOR |
| Q3106 | BC847B | TRANSISTOR |
| Q3107 | BC857B | TRANSISTOR |
| Q3108 | BC847B | TRANSISTOR |
| Q3109 | BC847B | TRANSISTOR |
| Q3110 | BC847B | TRANSISTOR |
| Q3113 | BC847B | TRANSISTOR |
| Q3114 | BC847B | TRANSISTOR |
| Q3115 | BC857B | TRANSISTOR |
| Q3201 | BC847B | TRANSISTOR |
| Q3351 | BC847B | TRANSISTOR |
| Q3352 | BC857B | TRANSISTOR |
| Q3501 | BC847B | TRANSISTOR |
| Q3502 | BC847B | TRANSISTOR |
| Q3503 | 2SC3130TX | TRANSISTOR |
| Q3801 | 2SD1474PLB | TRANSISTOR |

RESISTOR

| | | |
|-------|-------------|------------------------|
| RL571 | TSEH8012 | RELAY |
| RL806 | TSE1885-1 | TRANSISTOR |
| R003 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R006 | ERJ6GEYJ393 | S.M.CARB 0.1W 5% 39KΩ |
| R011 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R012 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R101 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R102 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R104 | ERJ6GEYJ123 | S.M.CARB 0.1W 5% 12KΩ |
| R105 | ERJ6GEYJ272 | S.M.CARB 0.1W 5% 2K7Ω |
| R108 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R110 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R111 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R112 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R113 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R114 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R115 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R116 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R118 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R119 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R122 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R123 | ERJ6GEYJ122 | S.M.CARB 0.1W 5% 1K2Ω |
| R124 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω |
| R125 | ERJ6GEYJ122 | S.M.CARB 0.1W 5% 1K2Ω |
| R126 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R127 | ERJ6GEYJ121 | S.M.CARB 0.1W 5% 120Ω |
| R128 | ERJ6GEYJ271 | S.M.CARB 0.1W 5% 270Ω |
| R129 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R131 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R133 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R135 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R137 | ERJ6GEYJ331 | S.M.CARB 0.1W 5% 330Ω |
| R138 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R141 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R142 | ERJ6GEYJ181 | S.M.CARB 0.1W 5% 180Ω |
| R143 | ERJ6GEYJ221 | S.M.CARB 0.1W 5% 220Ω |
| R144 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R145 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R146 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R147 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R148 | ERJ6GEYJ683 | S.M.CARB 0.1W 5% 68KΩ |
| R149 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R150 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R151 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R153 | ERJ6GEYJ562 | S.M.CARB 0.1W 5% 5K6Ω |
| R251 | ERJ6GEYJ2R2 | S.M.CARB0.125W 5% 2R2Ω |
| R252 | ERJ6GEYJ183 | S.M.CARB 0.1W 5% 18KΩ |
| R253 | ERJ6GEYJ123 | S.M.CARB 0.1W 5% 12KΩ |
| R254 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R255 | ERJ6GEYJ121 | S.M.CARB 0.1W 5% 120Ω |
| R256 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R257 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |

| Ref No. | Part No. | Description |
|---------|-------------|------------------------|
| R258 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R259 | ERG3SJ102 | METAL 3W 5% 1KΩ ▲ |
| R260 | ERJ6GEYJ2R2 | S.M.CARB0.125W 5% 2R2Ω |
| R261 | ERJ6GEYJ183 | S.M.CARB 0.1W 5% 18KΩ |
| R262 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R263 | ERJ6GEYJ121 | S.M.CARB 0.1W 5% 120Ω |
| R264 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R265 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R266 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R267 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R268 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R269 | ERJ6GEYJ123 | S.M.CARB 0.1W 5% 12KΩ |
| R270 | ERG3SJ102 | METAL 3W 5% 1KΩ ▲ |
| R351 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R352 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R354 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R355 | ERG2FJ823 | METAL 2W 5% 82KΩ ▲ |
| R356 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R357 | ERJ6GEYJ822 | S.M.CARB 0.1W 5% 8K2Ω |
| R358 | ERDS1TJ821 | CARBON 0.5W 5% 820Ω |
| R359 | ERJ6GEYJ334 | S.M.CARB 0.1W 5% 330KΩ |
| R360 | ERDS1TJ103 | CARBON 0.5W 5% 10KΩ |
| R361 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R362 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R364 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R365 | ERG2FJ823 | METAL 2W 5% 82KΩ ▲ |
| R366 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R367 | ERJ6GEYJ822 | S.M.CARB 0.1W 5% 8K2Ω |
| R368 | ERDS1TJ821 | CARBON 0.5W 5% 820Ω |
| R369 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R371 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R372 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R374 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R375 | ERG2FJ823 | METAL 2W 5% 82KΩ ▲ |
| R376 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R377 | ERJ6GEYJ822 | S.M.CARB 0.1W 5% 8K2Ω |
| R378 | ERDS1TJ821 | CARBON 0.5W 5% 820Ω |
| R379 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R380 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R381 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R383 | ERJ6GEYJ562 | S.M.CARB 0.1W 5% 5K6Ω |
| R384 | ERQ12HJ101 | FUSIBLE 0.5W 5% 100Ω ▲ |
| R390 | ERDS1TJ184 | CARBON 0.5W 5% 180K |
| R401 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R402 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R403 | ERJ6GEYJ392 | S.M.CARB 0.1W 5% 3K9Ω |
| R406 | ERJ6GEYJ393 | S.M.CARB 0.1W 5% 39KΩ |
| R407 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R408 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R409 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R410 | ERJ6GEYJ100 | S.M.CARB 0.1W 5% 10Ω |
| R411 | ERJ6GEYJ123 | S.M.CARB 0.1W 5% 12KΩ |
| R412 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R451 | ERJ6GEYJ302 | S.M.CARB 0.1W 5% 3K0Ω |
| R452 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R453 | ERG2FJ820 | METAL 2W 5% 82Ω ▲ |
| R454 | ERX12SJ1R0 | RESISTOR 12W 5% 1R0Ω |
| R455 | ERX12SJ1R2 | RESISTOR 12W 5% 1R2Ω |
| R456 | ERDS1TJ220 | CARBON 0.5W 5% 22Ω |
| R457 | ERDS1TJ223 | CARBON 0.5W 5% 22KΩ |
| R458 | ERDS1TJ392 | CARBON 0.5W 5% 3K9Ω |
| R459 | ERJ6GEYJ393 | S.M.CARB 0.1W 5% 39KΩ |
| R460 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R461 | ERJ6GEYJ184 | S.M.CARB 0.1W 5% 180KΩ |
| R504 | ERD25TJ271 | CARBON 0.25W 5% 270Ω |
| R505 | ERG3SJS330 | METAL 3W 5% 33Ω ▲ |
| R506 | ERDS1TJ152 | CARBON 0.5W 5% 1K5Ω |
| R507 | ERDS1TJ152 | CARBON 0.5W 5% 1K5Ω |
| R531 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ |
| R532 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ |
| R533 | ERD25TJ683 | CARBON 0.25W 5% 68KΩ |
| R534 | ERD25TJ473 | CARBON 0.25W 5% 47KΩ |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description | | | |
|---------|--------------|-----------------------|---|--|--|
| R535 | ERD25TJ472 | CARBON 0.25W 5% 4K7Ω | | | |
| R536 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R539 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R540 | ERD25TJ183 | CARBON 0.25W 5% 18KΩ | | | |
| R541 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ | | | |
| R542 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R543 | ERD25TJ222 | CARBON 0.25W 5% 2K2Ω | | | |
| R547 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R551 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R552 | ERD25TJ473 | CARBON 0.25W 5% 47KΩ | | | |
| R553 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R554 | ERX3SJSR27H | RESISTOR 3W 5% R27Ω | | | |
| R556 | ERO50PKF2802 | METAL 50W 1% 28KΩ | ▲ | | |
| R559 | ERO25CKF1002 | METAL 0.25W 1% 10KΩ | ▲ | | |
| R560 | ERD25TJ222 | CARBON 0.25W 5% 2K2Ω | | | |
| R562 | ERD25TJ473 | CARBON 0.25W 5% 47KΩ | | | |
| R564 | ERDS1TJ394 | CARBON 0.5W 5% 390KΩ | | | |
| R565 | ERQ14AJW2R2 | FUSIBLE 14W 5% 2R2Ω | ▲ | | |
| R566 | ERDS1TJ183 | CARBON 0.5W 5% 18KΩ | | | |
| R567 | ERG2ANJ223 | METAL 2W 5% 22KΩ | | | |
| R568 | ERQ12HJ330 | METAL 0.5W 5% 33Ω | ▲ | | |
| R569 | ERDS1TJ120 | CARBON 0.5W 5% 12Ω | | | |
| R570 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R571 | ERX3FJ2R7H | RESISTOR 3W 5% 2R7Ω | | | |
| R572 | ERG3FJ821 | METAL 3W 5% 820Ω | ▲ | | |
| R577 | ERD25TJ683 | CARBON 0.25W 5% 68KΩ | | | |
| R578 | ERD25TJ153 | CARBON 0.25W 5% 15KΩ | | | |
| R579 | ERD25TJ274 | CARBON 0.25W 5% 270KΩ | | | |
| R580 | ERD25TJ563 | CARBON 0.25W 5% 56KΩ | | | |
| R581 | ERD25TJ104 | CARBON 0.25W 5% 100KΩ | | | |
| R582 | ERD25TJ225 | CARBON 0.25W 5% 2M2Ω | | | |
| R583 | ERD25TJ225 | CARBON 0.25W 5% 2M2Ω | | | |
| R584 | ERD25TJ152 | CARBON 0.25W 5% 1K5Ω | | | |
| R585 | TSF19201 | FS LINK | ▲ | | |
| R587 | ERD25TJ222 | CARBON 0.25W 5% 2K2Ω | | | |
| R588 | ERD25TJ222 | CARBON 0.25W 5% 2K2Ω | | | |
| R589 | ERDS1TJ100 | CARBON 0.5W 5% 10Ω | | | |
| R601 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω | | | |
| R602 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω | | | |
| R603 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ | | | |
| R604 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω | | | |
| R605 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω | | | |
| R606 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω | | | |
| R609 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ | | | |
| R610 | ERJ6GEYJ823 | S.M.CARB 0.1W 5% 82KΩ | | | |
| R612 | ERJ6GEYJ392 | S.M.CARB 0.1W 5% 3K9Ω | | | |
| R613 | ERJ6GEYJ392 | S.M.CARB 0.1W 5% 3K9Ω | | | |
| R615 | ERJ6GEYJ823 | S.M.CARB 0.1W 5% 82KΩ | | | |
| R616 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω | | | |
| R617 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω | | | |
| R618 | ERJ6GEYJ100 | S.M.CARB 0.1W 5% 10Ω | | | |
| R619 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R620 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R621 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R624 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω | | | |
| R625 | ERJ6GEYJ393 | S.M.CARB 0.1W 5% 39KΩ | | | |
| R626 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ | | | |
| R627 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω | | | |
| R628 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω | | | |
| R629 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R630 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω | | | |
| R632 | ERJ6GEYJ393 | S.M.CARB 0.1W 5% 39KΩ | | | |
| R633 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ | | | |
| R634 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω | | | |
| R635 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω | | | |
| R636 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R637 | ERJ6GEYJ331 | S.M.CARB 0.1W 5% 330Ω | | | |
| R639 | EVNDXAA03B32 | CONTROL 300Ω | | | |
| R640 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R643 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω | | | |
| R644 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ | | | |
| R645 | ERJ6GEYJ271 | S.M.CARB 0.1W 5% 270Ω | | | |

| Ref No. | Part No. | Description | | | |
|---------|--------------|--------------------------|---|--|--|
| R646 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R647 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω | | | |
| R648 | ERJ6GEYJ150 | S.M.CARB 0.1W 5% 15Ω | | | |
| R649 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R651 | ERJ6GEYJ225 | S.M.CARB 0.125W 5% 2.2MΩ | | | |
| R652 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ | | | |
| R653 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ | | | |
| R654 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ | | | |
| R655 | ERJ6GEYJ243 | S.M.CARB 0.125W 5% 24KΩ | | | |
| R656 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ | | | |
| R657 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ | | | |
| R658 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ | | | |
| R659 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ | | | |
| R660 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ | | | |
| R661 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ | | | |
| R662 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R663 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R664 | ERC14GJ206V | SOLID 14W 5% 20MΩ | | | |
| R665 | ERC14GJ206V | SOLID 14W 5% 20MΩ | | | |
| R711 | ERJ6GEYJ224 | S.M.CARB 0.1W 5% 220KΩ | | | |
| R712 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ | | | |
| R714 | ERJ6GEYJ682 | S.M.CARB 0.1W 5% 6K8Ω | | | |
| R715 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω | | | |
| R716 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω | | | |
| R717 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ | | | |
| R718 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω | | | |
| R753 | ERD25TJ333 | CARBON 0.25W 5% 33KΩ | | | |
| R805 | 232266296706 | THERMISTOR | | | |
| R806 | ERD25TJ101 | CARBON 0.25W 5% 100Ω | | | |
| R807 | ERD25TJ104 | CARBON 0.25W 5% 100KΩ | | | |
| R809 | ERF10ZK4R7 | WOUND 10W 5% 4R7Ω | ▲ | | |
| R810 | ERD25TJ223 | CARBON 0.25W 5% 22KΩ | | | |
| R811 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ | | | |
| R812 | ERD25TJ681 | CARBON 0.25W 5% 680Ω | | | |
| R814 | ERD25TJ332 | CARBON 0.25W 5% 3K3Ω | | | |
| R815 | ERD25TJ150 | CARBON 0.25W 5% 15Ω | | | |
| R816 | ERDS1TJ470 | CARBON 0.5W 5% 47Ω | | | |
| R818 | ERD25TJ331 | CARBON 0.25W 5% 330Ω | | | |
| R820 | ERG3FJ223 | METAL 3W 5% 22KΩ | ▲ | | |
| R821 | ERG3FJ223 | METAL 3W 5% 22KΩ | ▲ | | |
| R822 | ERD25TJ391 | CARBON 0.25W 5% 390Ω | | | |
| R823 | ERX2SJR22 | RESISTOR 2W 5% R22Ω | | | |
| R824 | ERX2SJR22 | RESISTOR 2W 5% R22Ω | | | |
| R825 | ERX2SJR22 | RESISTOR 2W 5% R22Ω | | | |
| R827 | ERDS1FJ100 | CARBON 0.5W 5% 10Ω | | | |
| R828 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R829 | ERD25TJ471 | CARBON 0.25W 5% 470Ω | | | |
| R831 | ERD75TAJ825 | CARBON 0.75W 5% 8M2Ω | ▲ | | |
| R832 | ERG1SJ331 | METAL 1W 5% 330Ω | ▲ | | |
| R835 | ERD25TJ220 | CARBON 0.25W 5% 22Ω | | | |
| R836 | ERD25TJ100 | CARBON 0.25W 5% 10Ω | | | |
| R837 | ERD25TJ153 | CARBON 0.25W 5% 15KΩ | | | |
| R838 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ | | | |
| R853 | ERO25CKF1002 | METAL 0.25W 1% 10KΩ | ▲ | | |
| R854 | ERDS1TJ153 | CARBON 0.5W 5% 15KΩ | | | |
| R855 | ERD25TJ472 | CARBON 0.25W 5% 4K7Ω | | | |
| R856 | ERD25TJ473 | CARBON 0.25W 5% 47KΩ | | | |
| R858 | ERO25CKF1002 | METAL 0.25W 1% 10KΩ | ▲ | | |
| R862 | ERD25TJ472 | CARBON 0.25W 5% 4K7Ω | | | |
| R863 | ERG3FJ470 | METAL 3W 5% 47Ω | ▲ | | |
| R864 | ERDS1TJ103 | CARBON 0.5W 5% 10KΩ | | | |
| R865 | ERG3FJ470 | METAL 3W 5% 47Ω | ▲ | | |
| R867 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ | | | |
| R870 | ERD25TJ101 | CARBON 0.25W 5% 100Ω | | | |
| R873 | ERDS1TJ2R2 | CARBON 0.5W 5% 2.2Ω | | | |
| R876 | ERD25TJ562 | CARBON 0.25W 5% 5K6Ω | | | |
| R877 | ERO25CKF1022 | METAL 25W 1% 10KΩ | ▲ | | |
| R878 | ERO25CKF1002 | METAL 0.25W 1% 10KΩ | ▲ | | |
| R883 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R885 | ERD25TJ103 | CARBON 0.25W 5% 10KΩ | | | |
| R886 | ERF10ZK4R7 | WOUND 10W 5% 4R7Ω | ▲ | | |

| Ref No. | Part No. | Description | | | | |
|---------|-------------|-------------|-------|----|------|---|
| R888 | ERDS1TJ393 | CARBON | 0.5W | 5% | 39KΩ | |
| R889 | ERD25TJ392 | CARBON | 0.25W | 5% | 3K9Ω | |
| R890 | ERX3SJR56 | RESISTOR | 3W | 5% | R56Ω | |
| R891 | ERD25TJ103 | CARBON | 0.25W | 5% | 10KΩ | |
| R892 | ERD25TJ222 | CARBON | 0.25W | 5% | 2K2Ω | |
| R894 | ERD25TJ101 | CARBON | 0.25W | 5% | 100Ω | |
| R905 | ERJ6GEYJ681 | S.M.CARB | 0.1W | 5% | 680Ω | |
| R906 | ERJ6GEYJ563 | S.M.CARB | 0.1W | 5% | 56KΩ | |
| R907 | ERJ6GEYJ822 | S.M.CARB | 0.1W | 5% | 8K2Ω | |
| R908 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% | 470Ω | |
| R911 | ERD25TJ561 | CARBON | 0.25W | 5% | 560Ω | |
| R913 | ERJ6GEYJ183 | S.M.CARB | 0.1W | 5% | 18KΩ | |
| R914 | ERJ6GEYJ222 | S.M.CARB | 0.1W | 5% | 2K2Ω | |
| R915 | ERJ6GEYJ182 | S.M.CARB | 0.1W | 5% | 1K8Ω | |
| R916 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% | 220Ω | |
| R918 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R919 | ERQ14AJW390 | FUSIBLE | 14W | 5% | 39Ω | ▲ |
| R920 | ERQ14AJW390 | FUSIBLE | 14W | 5% | 39Ω | ▲ |
| R922 | ERD25TJ683 | CARBON | 0.25W | 5% | 68KΩ | |
| R923 | ERD25TJ683 | CARBON | 0.25W | 5% | 68KΩ | |
| R924 | ERDS1FYJ390 | CARBON | 0.5W | 5% | 39Ω | ▲ |
| R925 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R926 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R927 | ERD25TJ122 | CARBON | 0.25W | 5% | 1K2Ω | |
| R928 | ERD25TJ2R7 | CARBON | 0.25W | 5% | 2R7Ω | |
| R929 | ERDS1FYJ471 | CARBON | 0.5W | 5% | 470Ω | ▲ |
| R930 | ERD25TJ2R7 | CARBON | 0.25W | 5% | 2R7Ω | |
| R931 | ERDS1FYJ390 | CARBON | 0.5W | 5% | 39Ω | ▲ |
| R932 | ERDS1FYJ101 | CARBON | 0.5W | 5% | 100Ω | ▲ |
| R933 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R934 | ERJ6GEYJ222 | S.M.CARB | 0.1W | 5% | 2K2Ω | |
| R935 | ERQ14AJW3R9 | FUSIBLE | 14W | 5% | 3R9Ω | ▲ |
| R936 | ERQ1CJP102 | METAL | 1W | 5% | 1KΩ | ▲ |
| R937 | ERQ14AJW100 | METAL | 0.25W | 5% | 10Ω | ▲ |
| R938 | ERD25TJ122 | CARBON | 0.25W | 5% | 1K2Ω | |
| R940 | ERD25TJ3R3 | CARBON | 0.25W | 5% | 3R3Ω | |
| R941 | ERD25TJ3R3 | CARBON | 0.25W | 5% | 3R3Ω | |
| R1054 | ERD25TJ101 | CARBON | 0.25W | 5% | 100Ω | |
| R1057 | ERD25TJ101 | CARBON | 0.25W | 5% | 100Ω | |
| R1058 | ERD25TJ471 | CARBON | 0.25W | 5% | 470Ω | |
| R1059 | ERD25TJ103 | CARBON | 0.25W | 5% | 10KΩ | |
| R1061 | ERD25TJ103 | CARBON | 0.25W | 5% | 10KΩ | |
| R1062 | ERD25TJ222 | CARBON | 0.25W | 5% | 2K2Ω | |
| R1063 | ERD25TJ222 | CARBON | 0.25W | 5% | 2K2Ω | |
| R1064 | ERD25TJ332 | CARBON | 0.25W | 5% | 3K3Ω | |
| R1065 | ERD25TJ512 | CARBON | 0.25W | 5% | 5K1Ω | |
| R1066 | ERD25TJ912 | CARBON | 0.25W | 5% | 9K1Ω | |
| R1101 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1102 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1103 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1104 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1105 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1106 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1107 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1108 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1111 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1112 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1113 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1116 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1117 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1118 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1119 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1120 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1121 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1122 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1123 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1124 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1125 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1126 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1127 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1128 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% | 10Ω | |
| R1129 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% | 10Ω | |

| Ref No. | Part No. | Description | | | | |
|---------|-------------|-------------|------|----|-------|--|
| R1133 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1134 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1135 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R1136 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% | 220Ω | |
| R1137 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% | 560Ω | |
| R1138 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1140 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1142 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1143 | ERJ6GEYJ392 | S.M.CARB | 0.1W | 5% | 3K9Ω | |
| R1144 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1145 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1149 | ERJ6GEYJ473 | S.M.CARB | 0.1W | 5% | 47KΩ | |
| R1150 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1151 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1152 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1153 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1154 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1156 | ERJ6GEYJ182 | S.M.CARB | 0.1W | 5% | 1K8Ω | |
| R1163 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% | 1K5Ω | |
| R1164 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1169 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1170 | ERJ6GEYJ332 | S.M.CARB | 0.1W | 5% | 3K3Ω | |
| R1171 | ERJ6GEYJ682 | S.M.CARB | 0.1W | 5% | 6K8Ω | |
| R1172 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% | 560Ω | |
| R1174 | ERDS1TJ561 | CARBON | 0.5W | 5% | 560Ω | |
| R1182 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1183 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1184 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1185 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1186 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1188 | ERJ6GEYJ222 | S.M.CARB | 0.1W | 5% | 2K2Ω | |
| R1190 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R1191 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R1192 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R1193 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1194 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1301 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1302 | ERJ6GEYJ392 | S.M.CARB | 0.1W | 5% | 3K9Ω | |
| R1305 | ERJ6GEYJ560 | S.M.CARB | 0.1W | 5% | 56Ω | |
| R1306 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1307 | ERJ6GEYJ562 | S.M.CARB | 0.1W | 5% | 5K6Ω | |
| R1308 | ERJ6GEYJ105 | S.M.CARB | 0.1W | 5% | 1MΩ | |
| R1313 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R1315 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1317 | ERJ6GEYJ181 | S.M.CARB | 0.1W | 5% | 180Ω | |
| R1318 | ERJ6GEYJ181 | S.M.CARB | 0.1W | 5% | 180Ω | |
| R1319 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R1320 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1321 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1322 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1323 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R1324 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R1325 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1326 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1327 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% | 47Ω | |
| R1328 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1329 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R1337 | ERJ6GEYJ562 | S.M.CARB | 0.1W | 5% | 5K6Ω | |
| R1340 | ERJ6GEYJ272 | S.M.CARB | 0.1W | 5% | 2K7Ω | |
| R1501 | ERJ6GEYJ560 | S.M.CARB | 0.1W | 5% | 56Ω | |
| R1502 | ERJ6GEYJ560 | S.M.CARB | 0.1W | 5% | 56Ω | |
| R1504 | ERJ6GEYJ121 | S.M.CARB | 0.1W | 5% | 120Ω | |
| R1507 | ERJ6GEYJ272 | S.M.CARB | 0.1W | 5% | 2K7Ω | |
| R1508 | ERJ6GEYJ121 | S.M.CARB | 0.1W | 5% | 120Ω | |
| R1510 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1511 | ERJ6GEYJ272 | S.M.CARB | 0.1W | 5% | 2K7Ω | |
| R1513 | ERJ6GEYJ272 | S.M.CARB | 0.1W | 5% | 2K7Ω | |
| R1515 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1516 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1517 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R1518 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R1519 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description |
|---------|-------------|-------------------------|
| R1520 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1523 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1550 | ERJ6GEYJ221 | S.M.CARB 0.1W 5% 220Ω |
| R1551 | ERJ6GEYJ180 | S.M.CARB 0.1W 5% 18Ω |
| R1552 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1554 | ERJ6GEYJ180 | S.M.CARB 0.1W 5% 18Ω |
| R1555 | ERJ6GEYJ331 | S.M.CARB 0.1W 5% 330Ω |
| R1560 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1561 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1562 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1563 | ERJ6GEYJ180 | S.M.CARB 0.1W 5% 18Ω |
| R1568 | ERJ6GEYJ221 | S.M.CARB 0.1W 5% 220Ω |
| R1570 | ERJ6GEYJ331 | S.M.CARB 0.1W 5% 330Ω |
| R1572 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R1575 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1576 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R1577 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |
| R1578 | ERJ6GEYJ100 | S.M.CARB 0.1W 5% 10Ω |
| R1581 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R1605 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1606 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1608 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R1620 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R1621 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1622 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1624 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1625 | ERJ6GEYJ271 | S.M.CARB 0.1W 5% 270Ω |
| R1626 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1627 | ERJ6GEYJ182 | S.M.CARB 0.1W 5% 1K8Ω |
| R1628 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω |
| R1629 | ERJ6GEYJ201 | S.M.CARB 0.1W 5% 200Ω |
| R1630 | ERJ6GEYJ181 | S.M.CARB 0.1W 5% 180Ω |
| R1631 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R1632 | ERJ6GEYJ133 | S.M.CARB 0.125W 5% 13KΩ |
| R1633 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω |
| R1634 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1641 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1643 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R1644 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1646 | ERJ6GEYJ331 | S.M.CARB 0.1W 5% 330Ω |
| R1647 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω |
| R1648 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1649 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1650 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1652 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R1653 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1654 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1656 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R1659 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1662 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1666 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1667 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1668 | ERJ6GEYJ560 | S.M.CARB 0.1W 5% 56Ω |
| R1679 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R1680 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R1681 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1682 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω |
| R1683 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω |
| R1688 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R1701 | ERJ6GEYJ180 | S.M.CARB 0.1W 5% 18Ω |
| R1703 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1704 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1705 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R1706 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R1707 | ERJ6GEYJ180 | S.M.CARB 0.1W 5% 18Ω |
| R1710 | ERJ6GEYJ180 | S.M.CARB 0.1W 5% 18Ω |
| R1713 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R1716 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1724 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R1730 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R1777 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R1778 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |

| Ref No. | Part No. | Description |
|---------|-------------|--------------------------|
| R1801 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1802 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1803 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1804 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R1805 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R1806 | ERJ6GEYJ823 | S.M.CARB 0.1W 5% 82KΩ |
| R1807 | ERJ6GEYJ100 | S.M.CARB 0.1W 5% 10Ω |
| R1808 | ERJ6GEYJ100 | S.M.CARB 0.1W 5% 10Ω |
| R1809 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1810 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1811 | ERJ6GEYJ221 | S.M.CARB 0.1W 5% 220Ω |
| R1814 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1815 | ERJ6GEYJ562 | S.M.CARB 0.1W 5% 5K6Ω |
| R1816 | ERJ6GEYJ152 | S.M.CARB 0.1W 5% 1K5Ω |
| R1817 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1818 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1819 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1820 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1821 | ERQ14AJW221 | FUSIBLE 14W 5% 220Ω Δ |
| R1823 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R1833 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1834 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1835 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R1839 | ERJ6GEYJ225 | S.M.CARB 0.125W 5% 2.2MΩ |
| R1841 | ERJ6GEYJ682 | S.M.CARB 0.1W 5% 6K8Ω |
| R1842 | ERJ6GEYJ121 | S.M.CARB 0.1W 5% 120Ω |
| R1843 | ERJ6GEYJ121 | S.M.CARB 0.1W 5% 120Ω |
| R1844 | ERJ6GEYJ121 | S.M.CARB 0.1W 5% 120Ω |
| R1860 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1861 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R1862 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1863 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1864 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R1866 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1867 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω |
| R1868 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1870 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1873 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1874 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1875 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1877 | ERC14GJ206D | SOLID 14W 5% 20MΩ |
| R1878 | ERC14GJ206D | SOLID 14W 5% 20MΩ |
| R1879 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1880 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1881 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1882 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1883 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1884 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R1896 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1897 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1898 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R1899 | ERJ6GEYJ122 | S.M.CARB 0.1W 5% 1K2Ω |
| R1901 | ERD25TJ110 | CARBON 0.25W 5% 11Ω |
| R1902 | ERD25TJ110 | CARBON 0.25W 5% 11Ω |
| R1903 | ERD25TJ154 | CARBON 0.25W 5% 150KΩ |
| R1904 | ERD25TJ154 | CARBON 0.25W 5% 150KΩ |
| R1905 | ERD25TJ154 | CARBON 0.25W 5% 150KΩ |
| R1906 | ERD25TJ753 | CARBON 0.25W 5% 75KΩ |
| R1908 | ERD25TJ682 | CARBON 0.25W 5% 6K8Ω |
| R1909 | ERD25TJ362 | CARBON 0.25W 5% 3.6KΩ |
| R2001 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2002 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2004 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2005 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2006 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2007 | ERJ6GEYJ183 | S.M.CARB 0.1W 5% 18KΩ |
| R2008 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2009 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2010 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2011 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R2012 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2013 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |

| Ref No. | Part No. | Description |
|---------|-------------|-------------------------|
| R2014 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2015 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R2016 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2017 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R2018 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2019 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2020 | ERJ6GEYJ562 | S.M.CARB 0.1W 5% 5K6Ω |
| R2021 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2022 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2023 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2024 | ERJ6GEYJ221 | S.M.CARB 0.1W 5% 220Ω |
| R2038 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2040 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R2041 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2044 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2045 | ERJ6GEYJ471 | S.M.CARB 0.1W 5% 470Ω |
| R2351 | ERQ14AJW100 | METAL 0.25W 5% 10Ω Δ |
| R2352 | ERD25TJ101 | CARBON 0.25W 5% 100Ω |
| R2353 | ERD25TJ101 | CARBON 0.25W 5% 100Ω |
| R2354 | ERD25TJ473 | CARBON 0.25W 5% 47KΩ |
| R2355 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2356 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2357 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2358 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2359 | ERD25TJ271 | CARBON 0.25W 5% 270Ω |
| R2360 | ERD25TJ183 | CARBON 0.25W 5% 18KΩ |
| R2361 | ERD25TJ100 | CARBON 0.25W 5% 10Ω |
| R2371 | ERQ14AJW100 | METAL 0.25W 5% 10Ω Δ |
| R2372 | ERD25TJ101 | CARBON 0.25W 5% 100Ω |
| R2373 | ERD25TJ101 | CARBON 0.25W 5% 100Ω |
| R2374 | ERD25TJ473 | CARBON 0.25W 5% 47KΩ |
| R2375 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2376 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2377 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2378 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2379 | ERD25TJ271 | CARBON 0.25W 5% 270Ω |
| R2380 | ERD25TJ183 | CARBON 0.25W 5% 18KΩ |
| R2381 | ERD25TJ100 | CARBON 0.25W 5% 10Ω |
| R2401 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R2402 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R2403 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2404 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2405 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R2406 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R2408 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R2409 | ERJ6GEYJ1R0 | S.M.CARB 0.125W 5% 1R0Ω |
| R2410 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |
| R2411 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R2412 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R2413 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2416 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2417 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2418 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2419 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2420 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2421 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2422 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2423 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2424 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R2425 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |
| R2426 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2427 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2428 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R2430 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2431 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R2434 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2435 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2436 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2437 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R2438 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2439 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R2440 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |

| Ref No. | Part No. | Description |
|---------|--------------|------------------------|
| R2441 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2442 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2443 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2444 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2446 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2447 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2448 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2449 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2450 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2451 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2452 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2453 | ERJ6GEYJ224 | S.M.CARB 0.1W 5% 220KΩ |
| R2454 | ERJ6GEYJ224 | S.M.CARB 0.1W 5% 220KΩ |
| R2455 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2456 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R2457 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |
| R2458 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2459 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2461 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2462 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2463 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2464 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2465 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2466 | ERJ6GEYJ821 | S.M.CARB 0.1W 5% 820Ω |
| R2467 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |
| R2468 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2469 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2470 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2471 | ERJ6GEYJ822 | S.M.CARB 0.1W 5% 8K2Ω |
| R2473 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2474 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2475 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2476 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2477 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2478 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R2479 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2480 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2481 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2482 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2483 | ERJ6GEYJ332 | S.M.CARB 0.1W 5% 3K3Ω |
| R2484 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |
| R2485 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2486 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2487 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2488 | ERJ6GEYJ105 | S.M.CARB 0.1W 5% 1MΩ |
| R2489 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2490 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2491 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2492 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2493 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2494 | ERJ6GEYJ273 | S.M.CARB 0.1W 5% 27KΩ |
| R2495 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2496 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2497 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2498 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2499 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2502 | ERDS1TJ154 | CARBON 0.5W 5% 150K |
| R2503 | ERDS1TJ184 | CARBON 0.5W 5% 180K |
| R2504 | ERG5FJ473 | METAL 5W 5% 47KΩ Δ |
| R2505 | ERG1FJ101P | METAL 1W 5% 100Ω Δ |
| R2506 | ERG1FJ101P | METAL 1W 5% 100Ω Δ |
| R2507 | ERD2FCVJ4R7P | CARBON 2W 5% 4R7Ω |
| R2508 | ERW12PKR33 | WOUND 0.5W 10% R33Ω Δ |
| R2509 | ERD2FCVJ4R7P | CARBON 2W 5% 4R7Ω |
| R2510 | TSF19252 | FS LINK Δ |
| R2511 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2512 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2513 | TSF19252 | FS LINK Δ |
| R2514 | TSF19632 | FS LINK Δ |
| R2515 | ERG3FJ470 | METAL 3W 5% 47Ω Δ |
| R2516 | ERG3FJ470 | METAL 3W 5% 47Ω Δ |

TX-W32D2DP
TX-W28D2DP

| Ref No. | Part No. | Description |
|---------|-------------|------------------------|
| R2517 | ERDS1TJ2R2 | CARBON 0.5W 5% 2.2Ω |
| R2518 | ERD25TJ101 | CARBON 0.25W 5% 100Ω |
| R2519 | ERD25TJ102 | CARBON 0.25W 5% 1KΩ |
| R2520 | ERDS1TJ103 | CARBON 0.5W 5% 10KΩ |
| R2521 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R2522 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω |
| R2523 | ERG3FJ471 | METAL 3W 5% 470Ω Δ |
| R2524 | ERG3FJ471 | METAL 3W 5% 470Ω Δ |
| R2525 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R2526 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2527 | ERJ6GEYJ2R2 | SM.CARB0.125W 5% 2R2Ω |
| R2528 | ERJ6GEYJ223 | S.M.CARB 0.1W 5% 22KΩ |
| R2529 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R2530 | ERJ6GEYJ123 | S.M.CARB 0.1W 5% 12KΩ |
| R2531 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2532 | ERJ6GEYJ2R2 | SM.CARB0.125W 5% 2R2Ω |
| R2534 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2535 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2536 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2537 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2538 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2539 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2540 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2541 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2542 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2543 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2544 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2545 | ERJ6GEYJ393 | S.M.CARB 0.1W 5% 39KΩ |
| R2546 | ERJ6GEYJ183 | S.M.CARB 0.1W 5% 18KΩ |
| R2547 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R2548 | ERJ6GEYJ221 | S.M.CARB 0.1W 5% 220Ω |
| R2549 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2550 | ERJ6GEYJ105 | S.M.CARB 0.1W 5% 1MΩ |
| R2564 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R2565 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2566 | ERJ6GEYJ224 | S.M.CARB 0.1W 5% 220KΩ |
| R2569 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R2570 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2571 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2572 | ERJ6GEYJ472 | S.M.CARB 0.1W 5% 4K7Ω |
| R2573 | ERJ6GEYJ124 | S.M.CARB 0.1W 5% 120KΩ |
| R2574 | ERJ6GEYJ124 | S.M.CARB 0.1W 5% 120KΩ |
| R2575 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2576 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R2577 | ERJ6GEYJ183 | S.M.CARB 0.1W 5% 18KΩ |
| R2578 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2579 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2580 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2581 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2582 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2583 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2584 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2585 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2586 | ERJ6GEYJ561 | S.M.CARB 0.1W 5% 560Ω |
| R2587 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2588 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω |
| R2589 | ERJ6GEYJ392 | S.M.CARB 0.1W 5% 3K9Ω |
| R2590 | ERJ6GEYJ822 | S.M.CARB 0.1W 5% 8K2Ω |
| R2591 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R2592 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R2593 | ERJ6GEYJ683 | S.M.CARB 0.1W 5% 68KΩ |
| R2594 | ERJ6GEYJ124 | S.M.CARB 0.1W 5% 120KΩ |
| R2596 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2597 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2598 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2703 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2704 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2705 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2706 | ERJ6GEY0R00 | S.M.CARB 0.1W 5% 0Ω |
| R2707 | ERJ6GEYJ391 | S.M.CARB 0.1W 5% 390Ω |
| R2708 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2709 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |

| Ref No. | Part No. | Description |
|---------|--------------|------------------------|
| R2710 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2711 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2712 | ERJ6GEYJ622 | SM.CARB0.125W 5% 6.2KΩ |
| R2713 | ERJ6GEYJ622 | SM.CARB0.125W 5% 6.2KΩ |
| R2714 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2715 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2716 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2717 | ERJ6GEYJ622 | SM.CARB0.125W 5% 6.2KΩ |
| R2718 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2801 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2802 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2803 | ERJ6GEYJ103 | S.M.CARB 0.1W 5% 10KΩ |
| R2804 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2805 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R2806 | ERJ6GEYJ474 | S.M.CARB 0.1W 5% 470KΩ |
| R2807 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2808 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R2809 | ERJ6GEYJ474 | S.M.CARB 0.1W 5% 470KΩ |
| R2810 | ERJ6GEYJ474 | S.M.CARB 0.1W 5% 470KΩ |
| R2811 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R2812 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2813 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R2814 | ERJ6GEYJ474 | S.M.CARB 0.1W 5% 470KΩ |
| R2815 | ERJ6GEYJ563 | S.M.CARB 0.1W 5% 56KΩ |
| R2816 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2817 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2818 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2819 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2820 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2821 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R2822 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R2823 | ERJ6GEYJ473 | S.M.CARB 0.1W 5% 47KΩ |
| R3006 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |
| R3111 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R3112 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R3114 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω |
| R3115 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R3117 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R3118 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω |
| R3119 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R3120 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3121 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3122 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R3123 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R3124 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |
| R3125 | ERJ6GEYJ470 | S.M.CARB 0.1W 5% 47Ω |
| R3126 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R3127 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ |
| R3128 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R3129 | ERJ6GEYJ104 | S.M.CARB 0.1W 5% 100KΩ |
| R3130 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω |
| R3131 | ERJ6GEYJ681 | S.M.CARB 0.1W 5% 680Ω |
| R3132 | ERD2FCVG100T | CARBON 2W 2% 10Ω |
| R3133 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3134 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3135 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3136 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3137 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |
| R3138 | ERJ6GEYJ470 | S.M.CARB 0.1W 5% 47Ω |
| R3139 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3140 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3141 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3142 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3143 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R3144 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3145 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω |
| R3146 | ERJ6GEYJ333 | S.M.CARB 0.1W 5% 33KΩ |
| R3147 | ERJ6GEYJ153 | S.M.CARB 0.1W 5% 15KΩ |
| R3148 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |
| R3149 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |
| R3150 | ERJ6GEYJ470 | S.M.CARB 0.1W 5% 47Ω |
| R3151 | ERJ6GEYJ750 | S.M.CARB 0.1W 5% 75Ω |

| Ref No. | Part No. | Description | | | | |
|---------|--------------|-------------|------|----|-------|--|
| R3152 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3153 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3154 | ERD2FCVG100T | CARBON | 2W | 2% | 10Ω | |
| R3156 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% | 470Ω | |
| R3157 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% | 220Ω | |
| R3158 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% | 47Ω | |
| R3159 | ERJ6GEYJ681 | S.M.CARB | 0.1W | 5% | 680Ω | |
| R3160 | ERJ6GEYJ563 | S.M.CARB | 0.1W | 5% | 56KΩ | |
| R3161 | ERJ6GEYJ121 | S.M.CARB | 0.1W | 5% | 120Ω | |
| R3162 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3163 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% | 15KΩ | |
| R3164 | ERJ6GEYJ182 | S.M.CARB | 0.1W | 5% | 1K8Ω | |
| R3165 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R3166 | ERJ6GEYJ822 | S.M.CARB | 0.1W | 5% | 8K2Ω | |
| R3167 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R3168 | ERD2FCVG100T | CARBON | 2W | 2% | 10Ω | |
| R3169 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3170 | ERJ6GEYJ222 | S.M.CARB | 0.1W | 5% | 2K2Ω | |
| R3171 | ERJ6GEYJ123 | S.M.CARB | 0.1W | 5% | 12KΩ | |
| R3172 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% | 1K5Ω | |
| R3173 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% | 560Ω | |
| R3174 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% | 1K5Ω | |
| R3175 | ERJ6GEYJ562 | S.M.CARB | 0.1W | 5% | 5K6Ω | |
| R3178 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3180 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3182 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3184 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3185 | ERJ6GEYJ333 | S.M.CARB | 0.1W | 5% | 33KΩ | |
| R3186 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3187 | ERJ6GEYJ333 | S.M.CARB | 0.1W | 5% | 33KΩ | |
| R3188 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3192 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3193 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3194 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% | 75Ω | |
| R3195 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% | 75Ω | |
| R3196 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% | 47Ω | |
| R3197 | ERD2FCVG100T | CARBON | 2W | 2% | 10Ω | |
| R3198 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% | 47Ω | |
| R3199 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% | 47Ω | |
| R3200 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R3201 | ERJ6GEYJ332 | S.M.CARB | 0.1W | 5% | 3K3Ω | |
| R3202 | ERJ6GEYJ332 | S.M.CARB | 0.1W | 5% | 3K3Ω | |
| R3205 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R3206 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R3207 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R3208 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3209 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3210 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% | 1K5Ω | |
| R3211 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% | 1K5Ω | |
| R3212 | ERJ6GEYJ123 | S.M.CARB | 0.1W | 5% | 12KΩ | |
| R3213 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3214 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% | 15KΩ | |
| R3215 | ERD2FCVG100T | CARBON | 2W | 2% | 10Ω | |
| R3216 | ERJ6GEYJ680 | S.M.CARB | 0.1W | 5% | 68Ω | |
| R3217 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R3218 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% | 75Ω | |
| R3219 | ERJ6GEYJ123 | S.M.CARB | 0.1W | 5% | 12KΩ | |
| R3220 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3221 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% | 15KΩ | |
| R3222 | ERJ6GEYJ680 | S.M.CARB | 0.1W | 5% | 68Ω | |
| R3223 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R3224 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% | 75Ω | |
| R3225 | ERD2FCVG100T | CARBON | 2W | 2% | 10Ω | |
| R3226 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% | 15KΩ | |
| R3227 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3228 | ERJ6GEYJ680 | S.M.CARB | 0.1W | 5% | 68Ω | |
| R3229 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3230 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R3231 | ERD2FCVG100T | CARBON | 2W | 2% | 10Ω | |
| R3232 | ERJ6GEYJ272 | S.M.CARB | 0.1W | 5% | 2K7Ω | |
| R3233 | ERJ6GEYJ331 | S.M.CARB | 0.1W | 5% | 330Ω | |
| R3236 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |

| Ref No. | Part No. | Description | | | | |
|---------|-------------|-------------|-------|----|-------|---|
| R3237 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% | 10KΩ | |
| R3238 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% | 15KΩ | |
| R3239 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% | 15KΩ | |
| R3240 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5% | 100KΩ | |
| R3351 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |
| R3352 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R3353 | ERJ6GEYJ474 | S.M.CARB | 0.1W | 5% | 470KΩ | |
| R3354 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R3355 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% | 390Ω | |
| R3501 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% | 10Ω | |
| R3502 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3503 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% | 470Ω | |
| R3505 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% | 10Ω | |
| R3506 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% | 10Ω | |
| R3507 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R3508 | ERJ6GEYJ151 | S.M.CARB | 0.1W | 5% | 150Ω | |
| R3509 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R3513 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% | 470Ω | |
| R3514 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% | 470Ω | |
| R3515 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% | 470Ω | |
| R3516 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% | 4K7Ω | |
| R3517 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% | 1KΩ | |
| R3518 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3520 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% | 220Ω | |
| R3521 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3522 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3523 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3526 | ERD25TC0T | CARBON | 0.25W | 5% | 0Ω | |
| R3531 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% | 220Ω | |
| R3532 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% | 390Ω | |
| R3534 | ERD25TJ181 | CARBON | 0.25W | 5% | 180Ω | |
| R3536 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3539 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω | |
| R3802 | ERG3FJ100 | METAL | 3W | 5% | 10Ω | △ |
| R3803 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% | 220Ω | |
| R3804 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% | 100Ω | |

SWITCHES

| | | | |
|-------|-----------|--------|---|
| S801 | ESB91232A | SWITCH | △ |
| S1051 | EVQ23405R | SWITCH | |
| S1052 | EVQ23405R | SWITCH | |
| S1053 | EVQ23405R | SWITCH | |
| S1054 | EVQ23405R | SWITCH | |
| S1055 | EVQ23405R | SWITCH | |

TRANSFORMERS

| | | | |
|-------|--------------|-------------|---|
| T501 | TLHA003 | TRANSFORMER | |
| T551 | ZTFH65011A | F.B.T. | △ |
| T801 | ETP35KAN615U | TRANSFORMER | △ |
| T802 | ETS49AH137ND | TRANSFORMER | |
| T803 | ETQ19K55AY | TRANSFORMER | |
| T2502 | ETS35AA3J7AC | TRANSFORMER | |

FILTERS

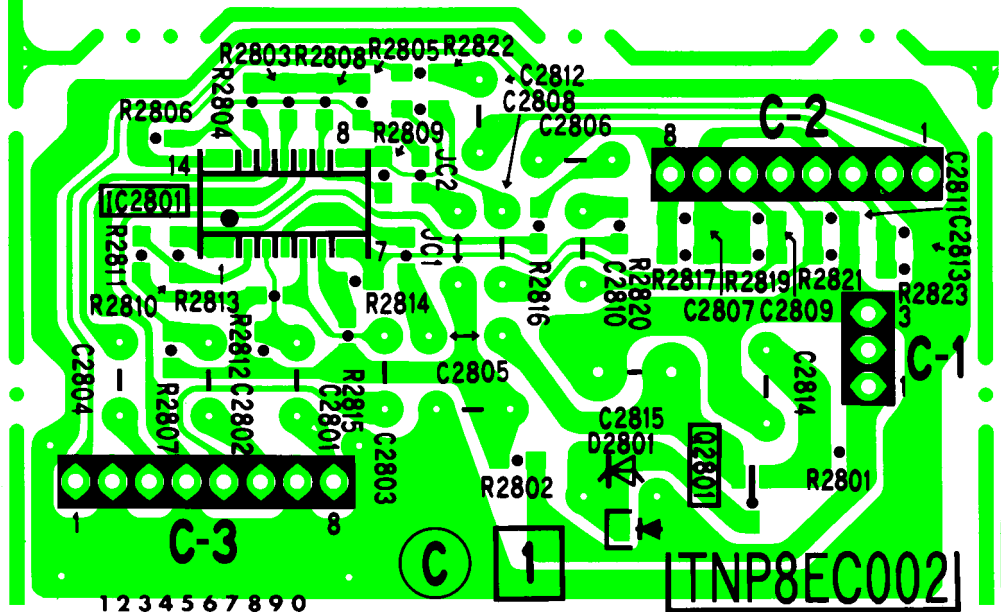
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|-------|--------------|----------------|--|
| X102 | EFCV4155A3 | CERAMIC FILTER | |
| X104 | J3352K | SAW FILTER | |
| X106 | EFCS6R0MW5 | FILTER | |
| X601 | TSSA024 | CRYSTAL | |
| X602 | TSSA025 | CRYSTAL | |
| X1101 | TAF10020 | CRYSTAL | |
| X1551 | TSSA009 | CRYSTAL | |
| X1815 | TSSA024 | CRYSTAL | |
| X1816 | TSSA025 | CRYSTAL | |
| X1841 | TSSA009 | CRYSTAL | |
| X2001 | 4730007158 | CRYSTAL | |
| X2501 | TAF10059 | CRYSTAL | |
| X2502 | TAFCSA4.00MG | CRYSTAL | |
| X3501 | TSSA009 | CRYSTAL | |

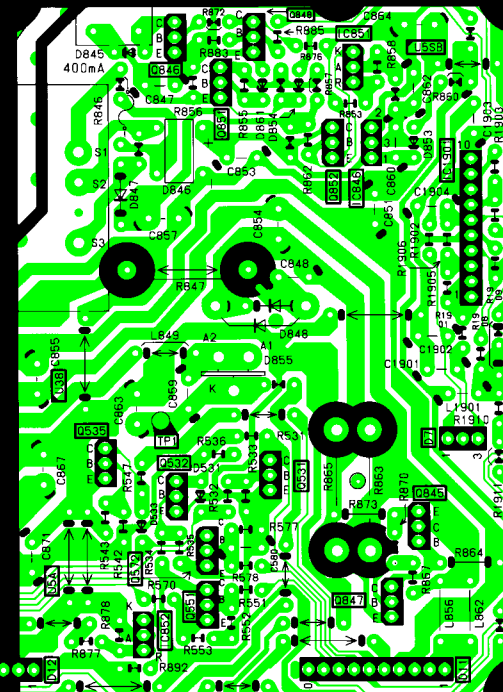
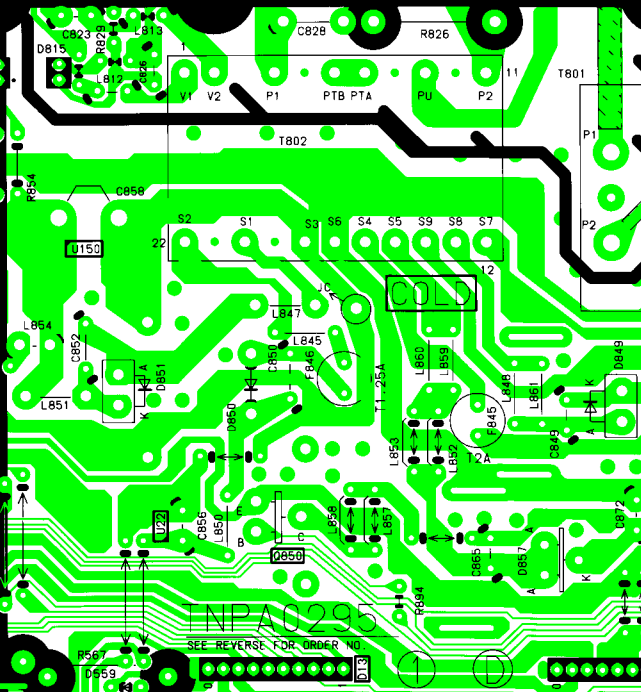
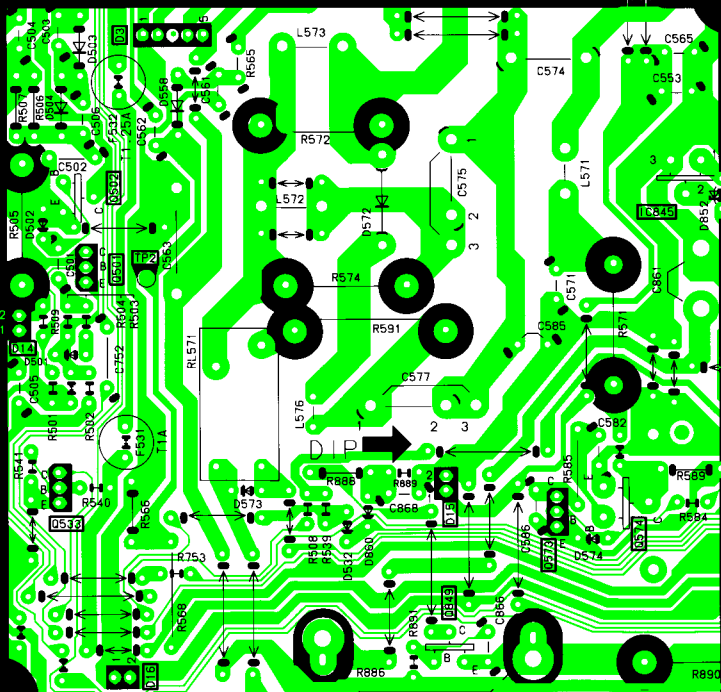
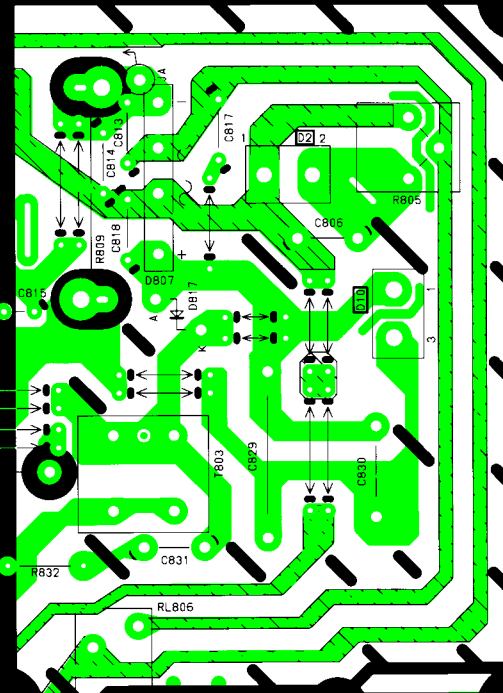
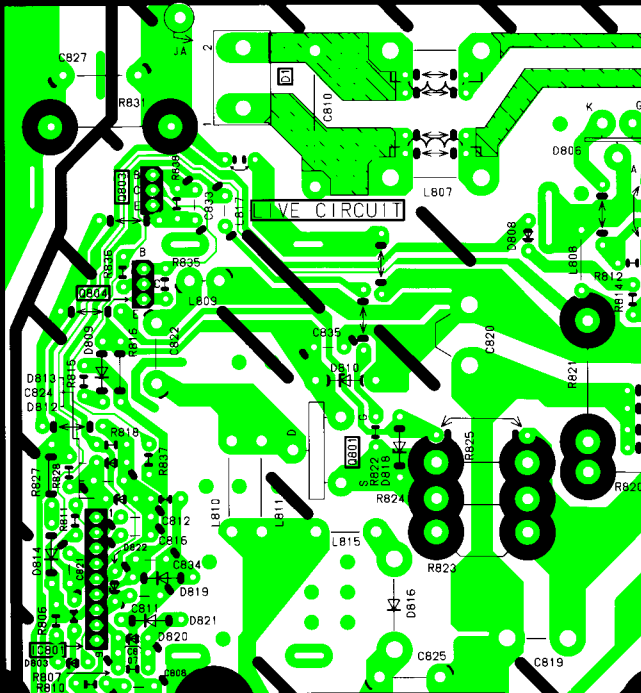
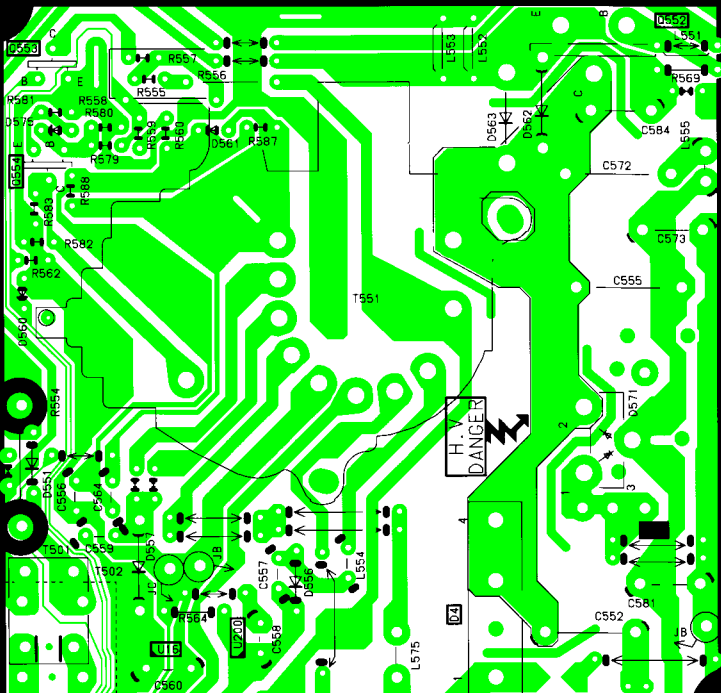
DIFFERENCES FOR MODEL TX-W32D2DP

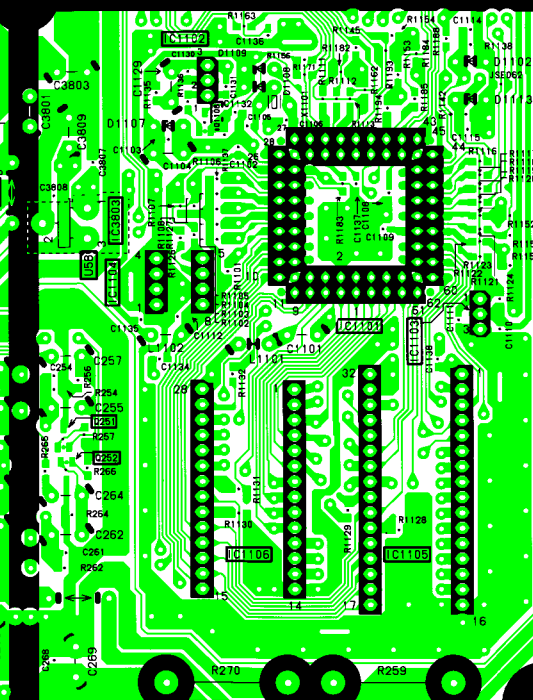
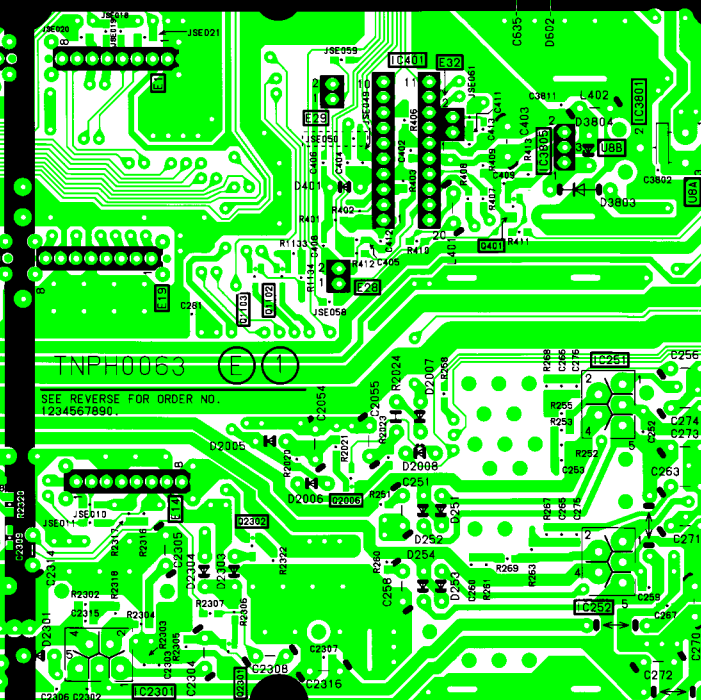
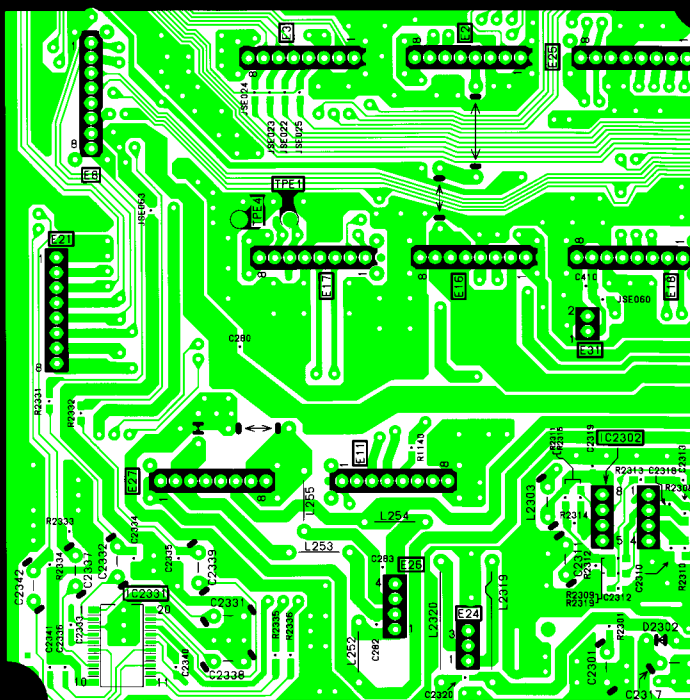
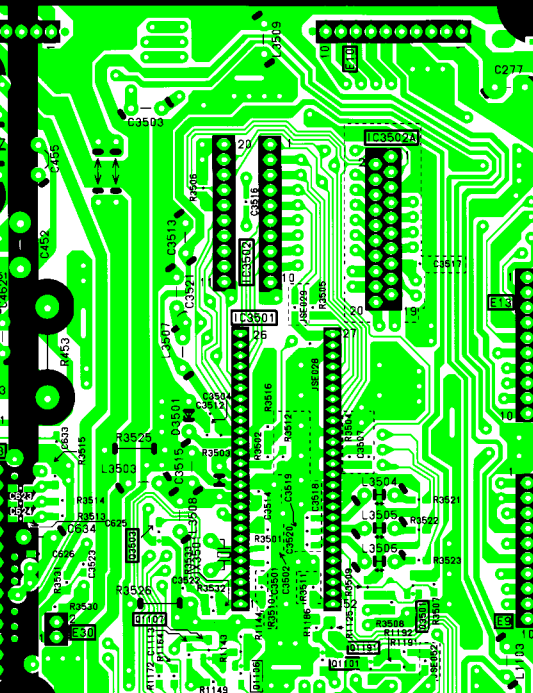
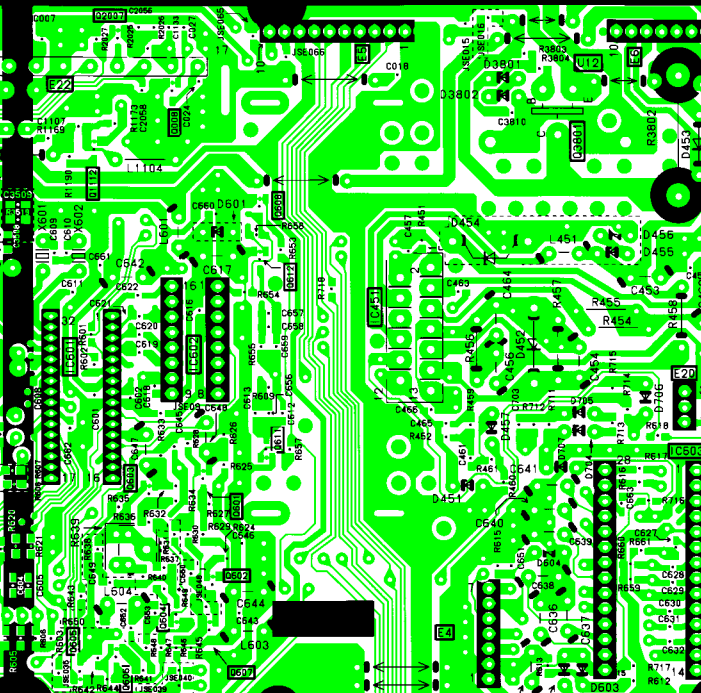
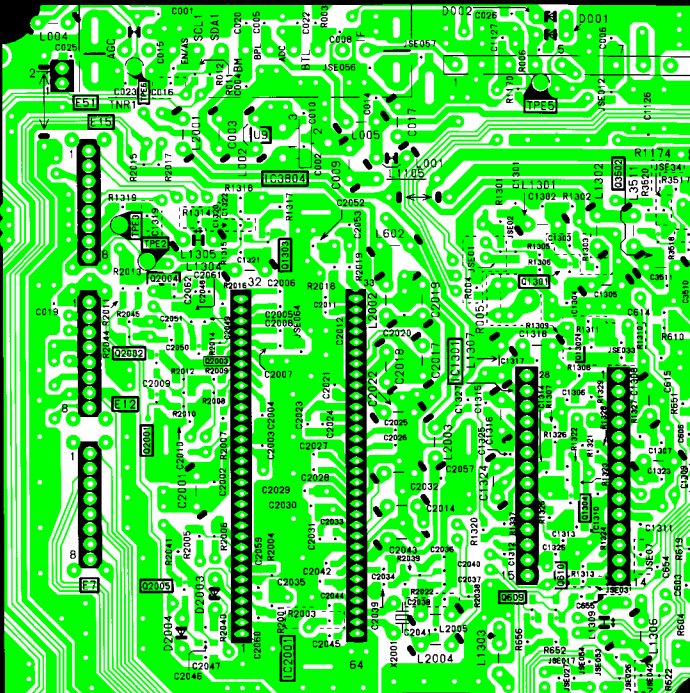
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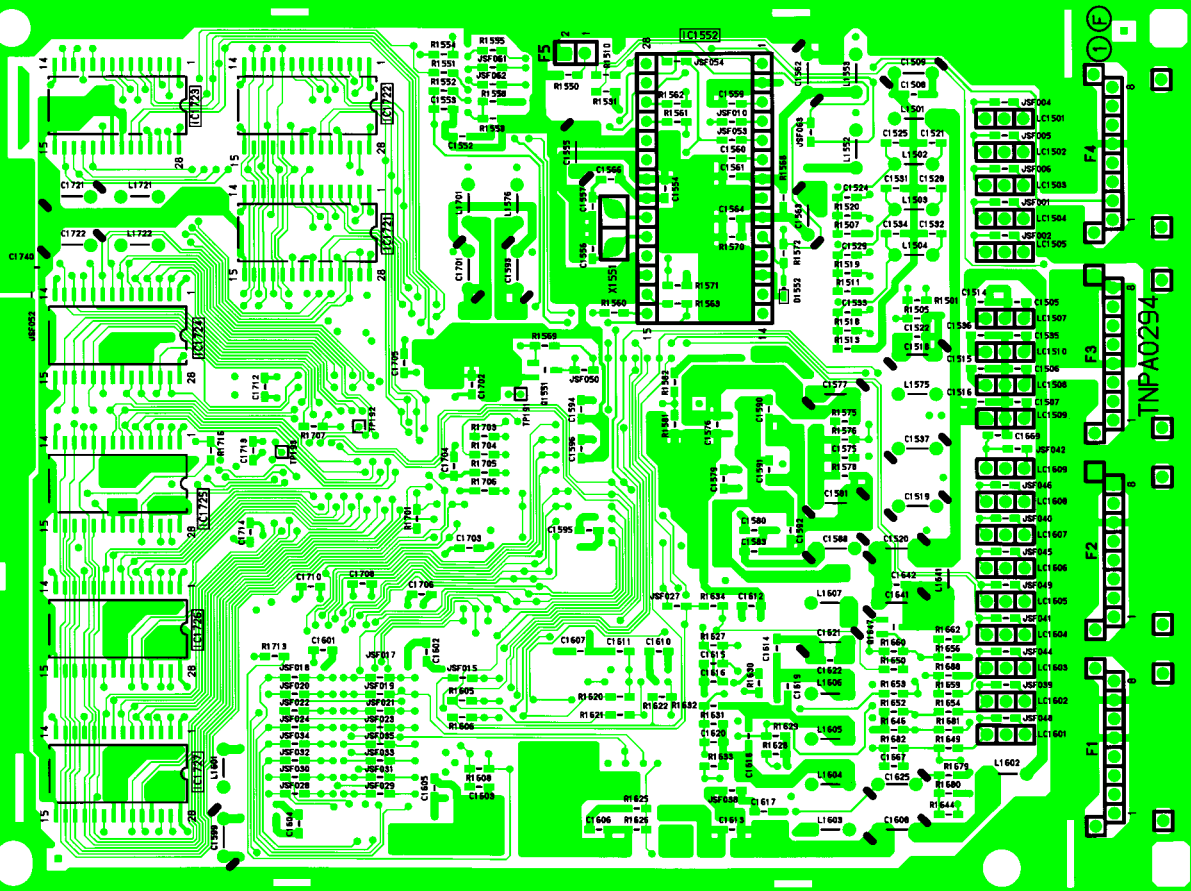
| Ref No. | Part No. | Description | |
|---------------------------------|--------------|-----------------------------|---|
| MISCELLANEOUS COMPONENTS | | | |
| 4) | TKY8E110 | CABINET | △ |
| 7) | W76LFC185X05 | CRT | △ |
| 9) | TNPA0292AA | Y P.C.B. | △ |
| 10) | TLK8E05123 | DEGAUSS COIL | △ |
| 11) | TKU8E00290 | BACK COVER | △ |
| 12) | TBM8E1608 | MODEL LABEL | |
| 15) | TNPH0063AD | E P.C.B. | △ |
| 17) | TNPA0291AA | M P.C.B. | △ |
| 21) | TNPA0295AE | D P.C.B. | △ |
| 28) | TKP8E1148 | NET | |
| | TLK8E05124 | GEOMAGNETIC CORRECTION COIL | |
| | TPC8E4594 | OUTER CARTON | |
| CAPACITORS | | | |
| C555 | TAC4R6T622JC | CERAMIC 1500V 6.2nF | |
| C574 | TAC1114Z564A | CERAMIC 400V 560nF | |
| C575 | TAC1114Z564A | CERAMIC 400V 560nF | |
| C581 | ECQF4153JZH | FILM 400V 15nF | |
| DIODES | | | |
| D848 | EU02 | DIODE | |
| D1052 | AU01V0 | DIODE | |
| D1053 | AU01V0 | DIODE | |
| D1054 | AU01V0 | DIODE | |
| D1055 | AU01V0 | DIODE | |
| INTEGRATED CIRCUITS | | | |
| IC1104 | X24C0301AQ | EAROM | |
| IC1105 | 27C2001C03AE | EPROM | |
| COILS | | | |
| L573 | ELHKL028B | COIL | |
| RESISTOR | | | |
| R370 | ERQ1CJP1R0 | FUSIBLE 1W 5% 1RΩ | △ |
| R555 | ERO25CKF2802 | METAL 25W 1% 28KΩ | △ |
| R557 | ERO25CKF6492 | METAL 25W 1% 65KΩ | △ |
| R558 | ERO50PKF4532 | METAL 50W 1% 45KΩ | △ |
| R574 | ERG3FJ151 | METAL 3W 5% 150Ω | △ |
| R591 | ERF2AKR15 | WIRE 2W 10% R15Ω | |
| R847 | ERQ1CKPR68 | FUSIBLE 1W 5% R68Ω | △ |
| R909 | ERJ6GEYJ222 | S.M.CARB 0.1W 5% 2K2Ω | |
| R910 | ERJ6GEYJ101 | S.M.CARB 0.1W 5% 100Ω | |

| Ref No. | Part No. | Description | |
|---------------------------------|--------------|-----------------------------|---|
| MISCELLANEOUS COMPONENTS | | | |
| 4) | TKY8E120 | CABINET | △ |
| 7) | W66LHQ085X05 | C.R.T. | △ |
| 9) | TNPA0292AD | Y P.C.B. | △ |
| 10) | TLK8E05121 | DEGAUSS COIL | △ |
| 11) | TKU8E00300 | BACK COVER | △ |
| 12) | TBM8E1609 | MODEL LABEL | |
| 15) | TNPH0063AF | E P.C.B. | △ |
| 17) | TNPA0348AB | M P.C.B. | △ |
| 21) | TNPA0295AF | D P.C.B. | △ |
| 28) | TKP8E1152 | NET | |
| | TLK8E05122 | GEOMAGNETIC CORRECTION COIL | |
| | TPC8E4593 | OUTER CARTON | |
| CAPACITORS | | | |
| C028 | ECUV1H103KBX | S.M.CAP 50V 10nF | |
| C280 | ECUV1H562KBX | S.M.CAP 50V 5.6nF | |
| C555 | TAC4R6T752JC | CERAMIC 1500V 7.5nF | |
| C574 | TAC1114Z684A | CERAMIC 400V 680nF | |
| C575 | TAC1114Z684A | CERAMIC 400V 680nF | |
| C581 | ECQF4123JZH | FILM 400V 12nF | |
| C664 | ECUV1H103ZFX | S.M.CAP 50V 10nF | |
| C665 | ECUV1H103KBX | S.M.CAP 50V 10nF | |
| C705 | ECUV1H101JCX | S.M.CAP 50V 100pF | |
| C848 | ECKC2H471J | CERAMIC 500V 470pF | △ |
| C3813 | ECUV1H471JCX | S.M.CAP 50V 470pF | |
| DIODES | | | |
| D373 | MTZJT-7715A | DIODE | |
| D848 | ERB32-02E | DIODE | |
| INTEGRATED CIRCUITS | | | |
| IC1104 | X24C0301AR | EAROM | |
| IC1105 | 27C2001C07AC | EPROM | |
| COILS | | | |
| L573 | ELHKL026B | COIL | |
| RESISTOR | | | |
| R370 | ERQ1CKPR82 | METAL 1W 5% R82Ω | △ |
| R555 | ERD25TJ223 | CARBON 0.25W 5% 22KΩ | |
| R557 | ERO25CKF7152 | METAL 25W 1% 72KΩ | △ |
| R558 | ERO50PKF5762 | METAL 50W 1% 58KΩ | △ |
| R574 | ERG3FJ121 | METAL 3W 5% 120Ω | △ |
| R591 | ERF5AKR22 | WIRE 5W 10% R22Ω | |
| R847 | ERQ1CKPR33 | METAL 0.5W 10% R33Ω | △ |
| R909 | ERJ6GEYJ102 | S.M.CARB 0.1W 5% 1KΩ | |
| R910 | ERJ6GEYJ151 | S.M.CARB 0.1W 5% 150Ω | |







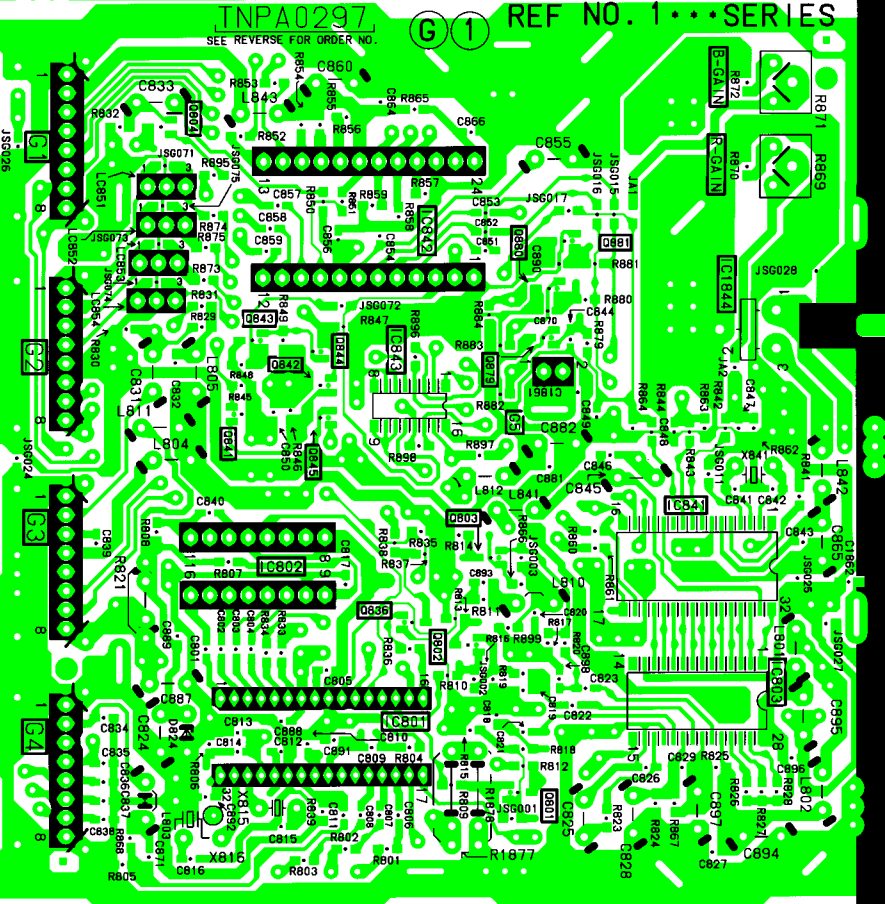


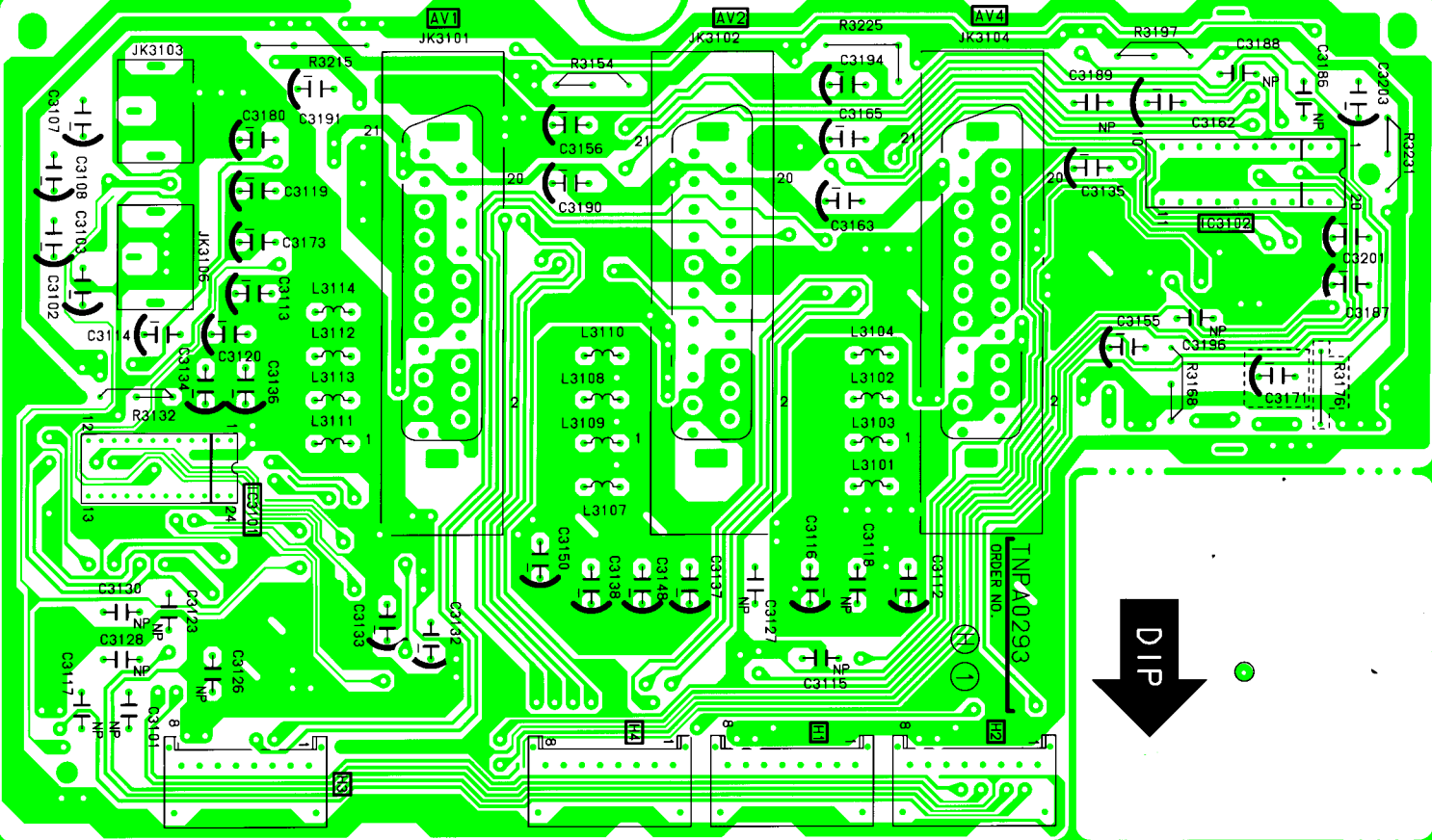
TNPA0297

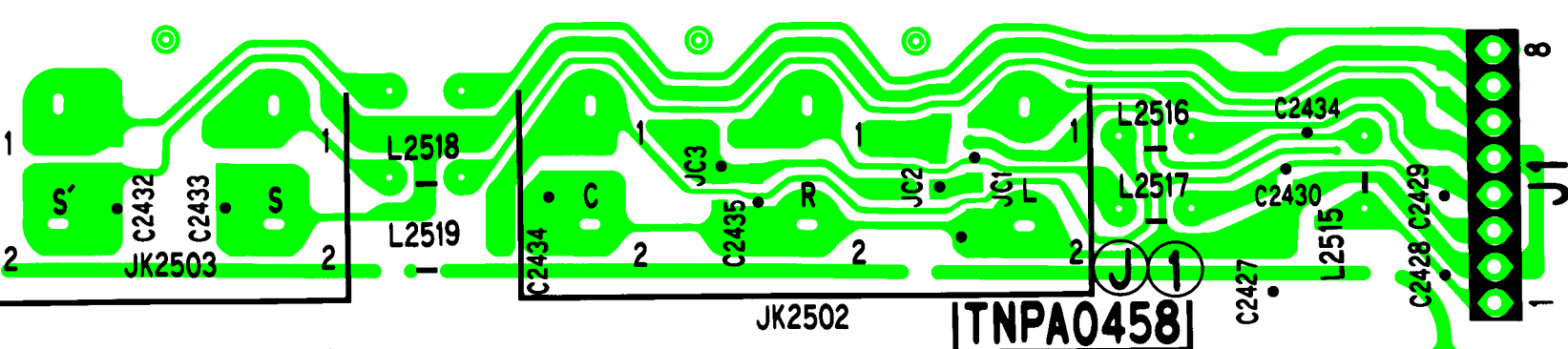
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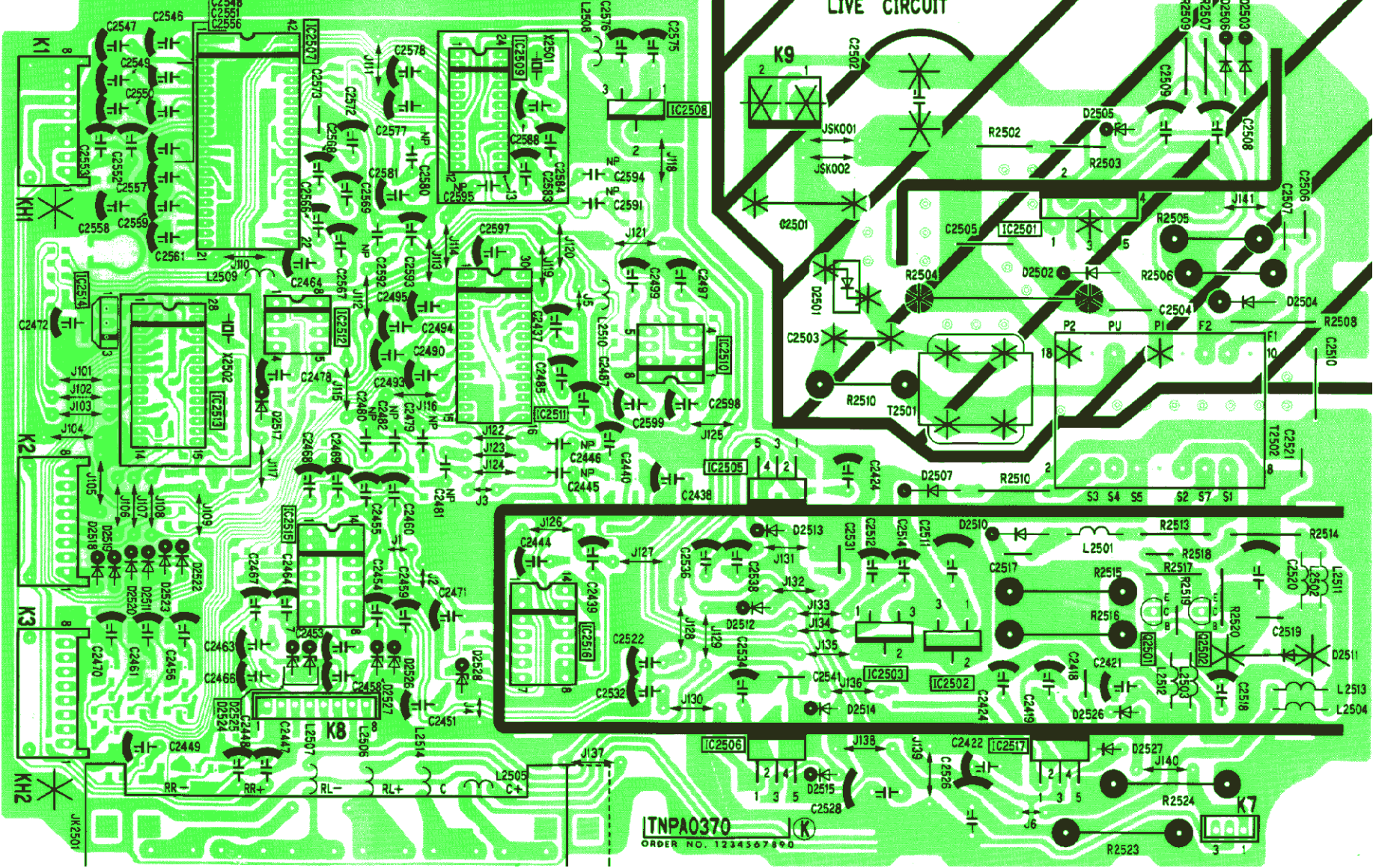
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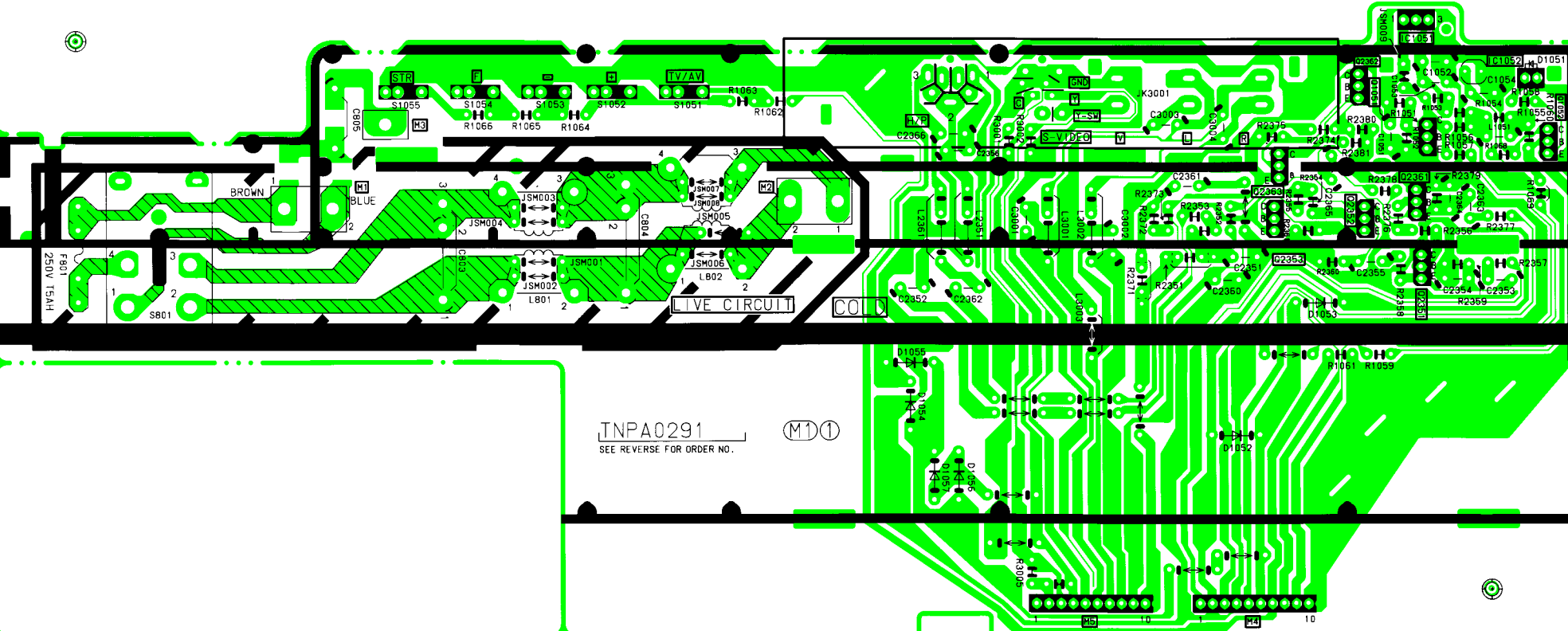
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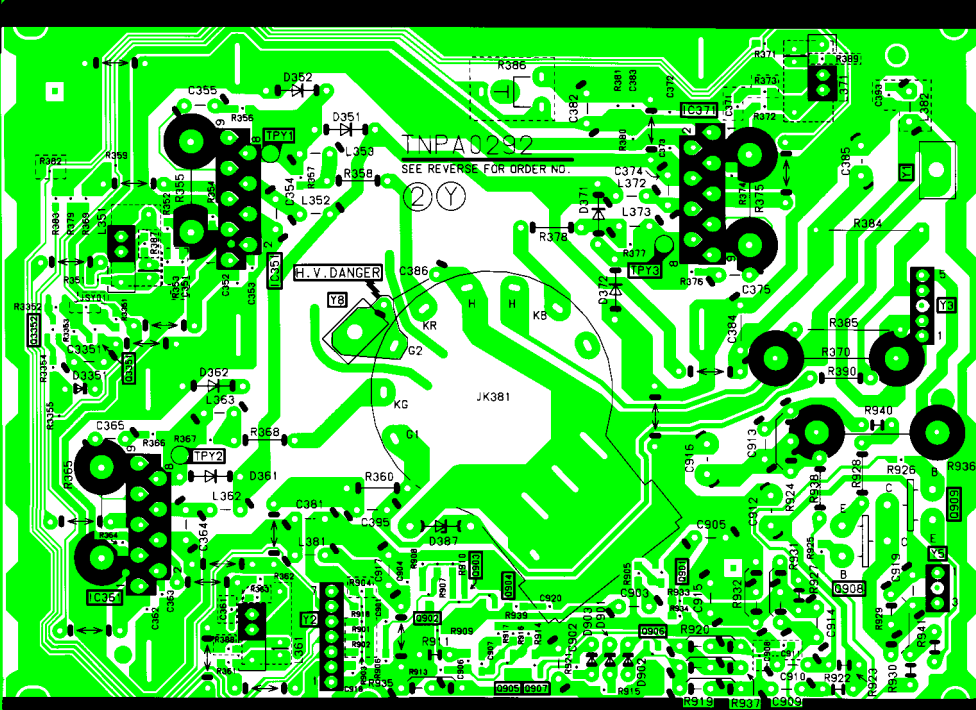




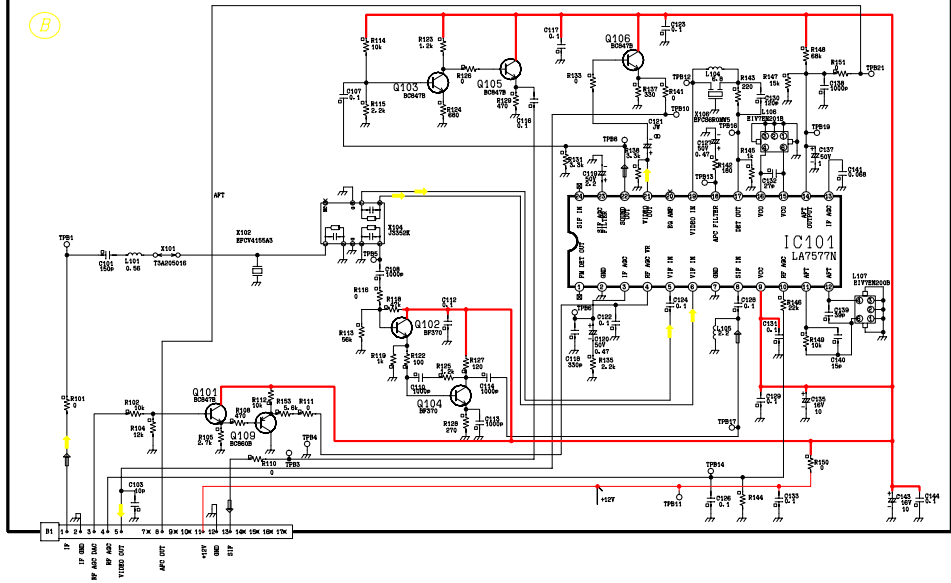


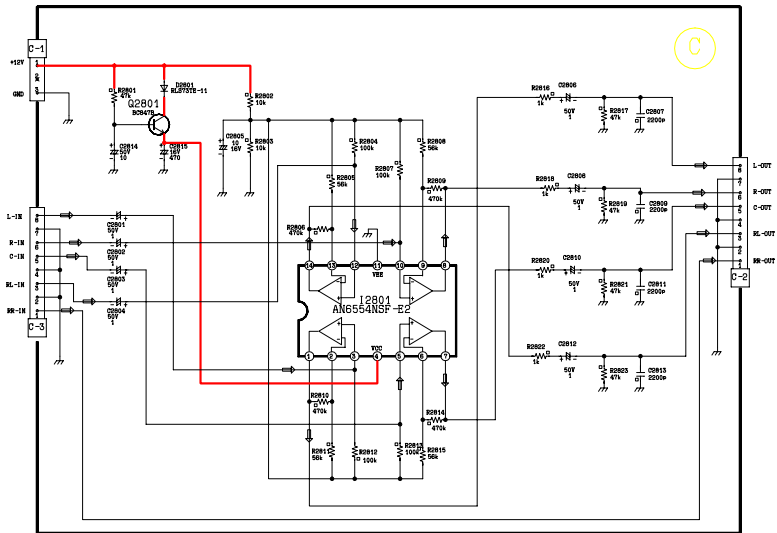




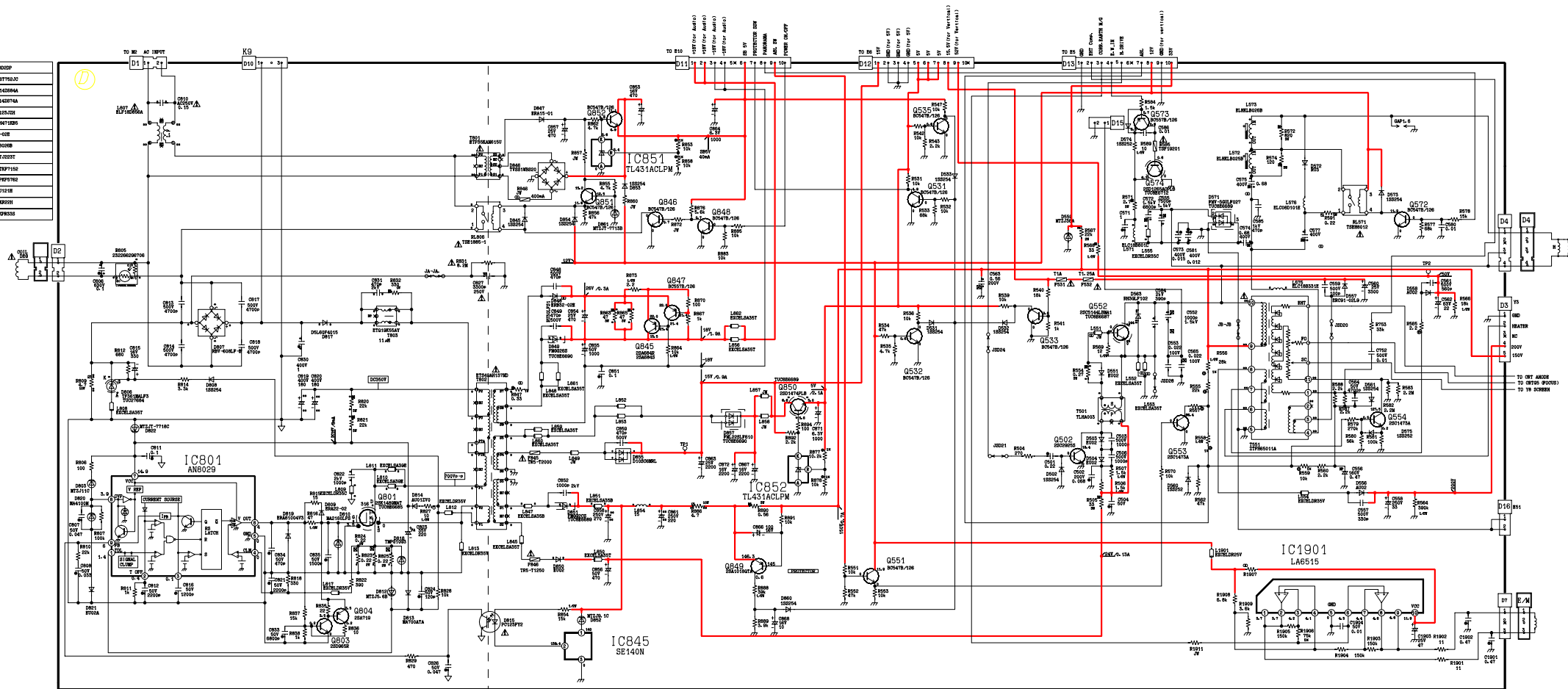


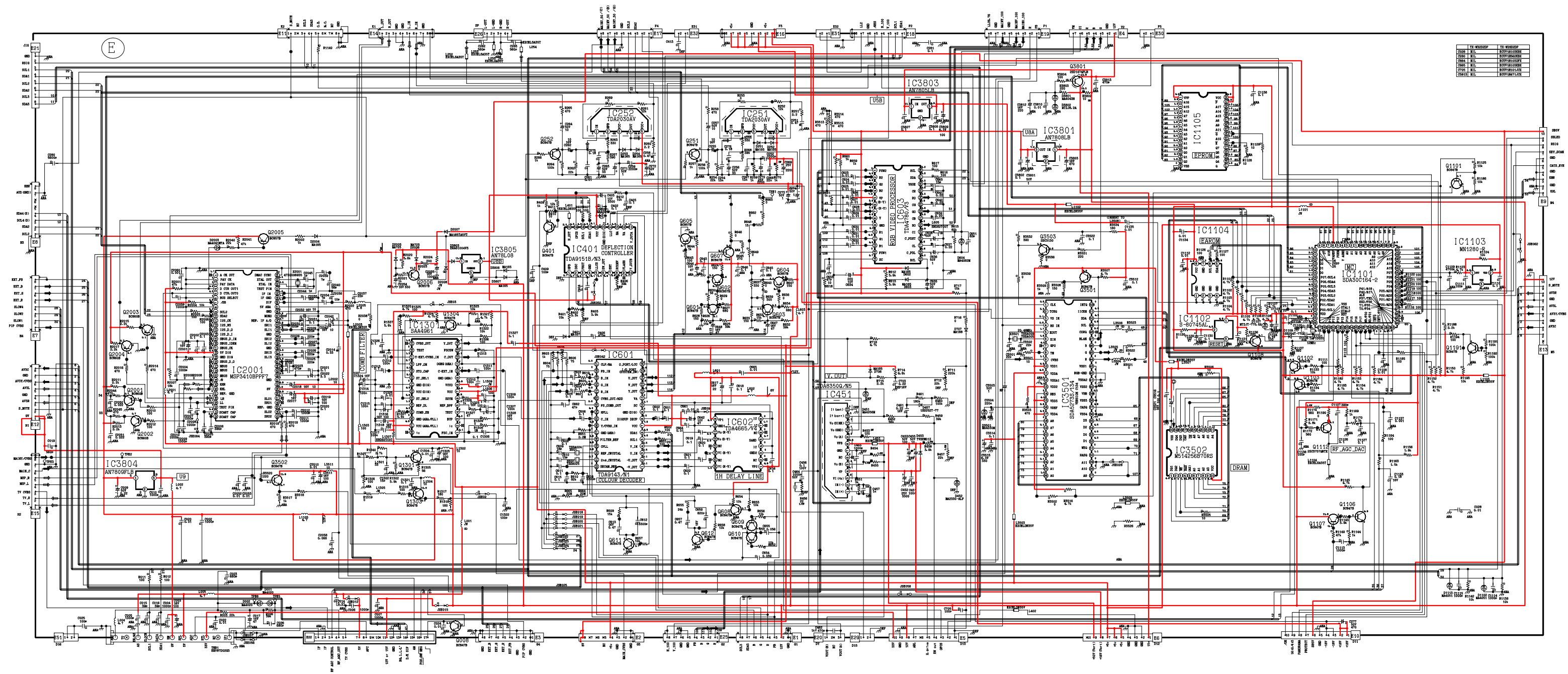
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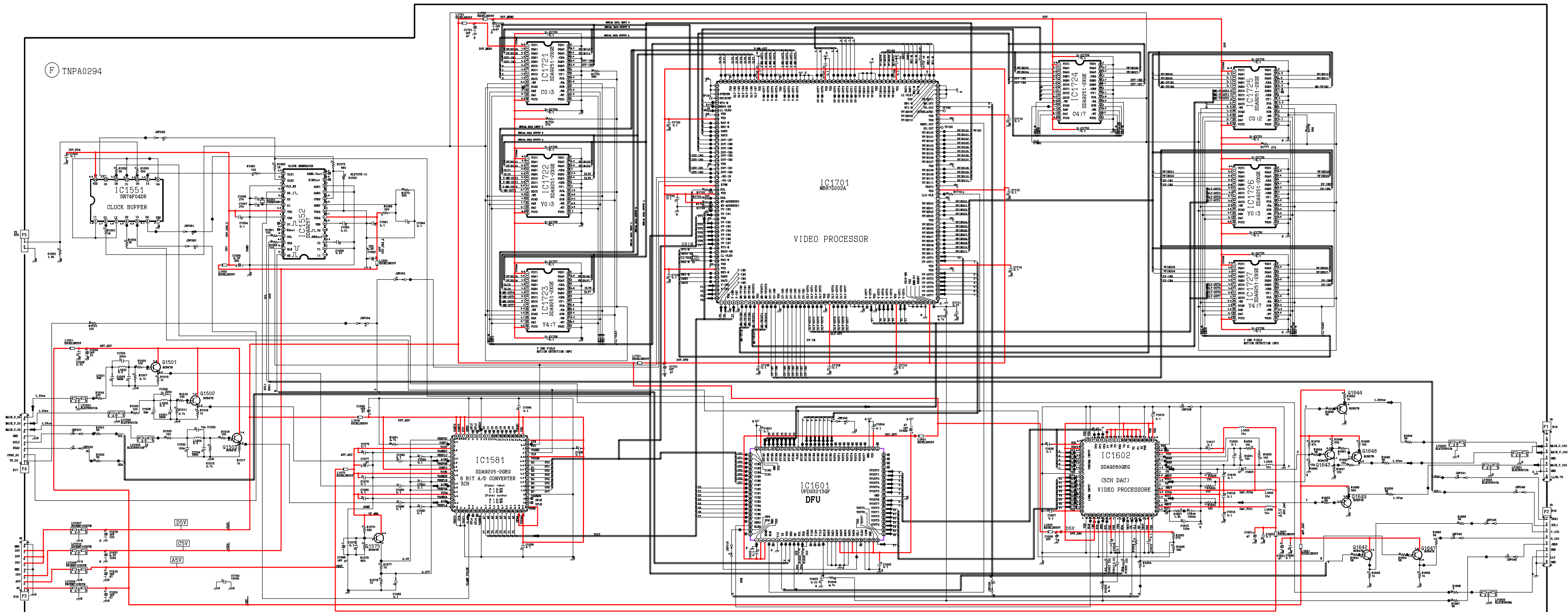


| | |
|-----------|-------------|
| TX-WR000P | TX-WR000P |
| CR05 | TAC48N700J2 |
| CR74 | TAC48N700J2 |
| CR75 | TAC48N700J2 |
| CR81 | 80MP4155J2H |
| CR82 | 80MP4155J2H |
| CR83 | 80MP4155J2H |
| CR84 | 80MP4155J2H |
| CR85 | 80MP4155J2H |
| CR86 | 80MP4155J2H |
| CR87 | 80MP4155J2H |
| CR88 | 80MP4155J2H |
| CR89 | 80MP4155J2H |
| CR90 | 80MP4155J2H |
| CR91 | 80MP4155J2H |
| CR92 | 80MP4155J2H |
| CR93 | 80MP4155J2H |
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| CR95 | 80MP4155J2H |
| CR96 | 80MP4155J2H |
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| CR99 | 80MP4155J2H |
| CR00 | 80MP4155J2H |

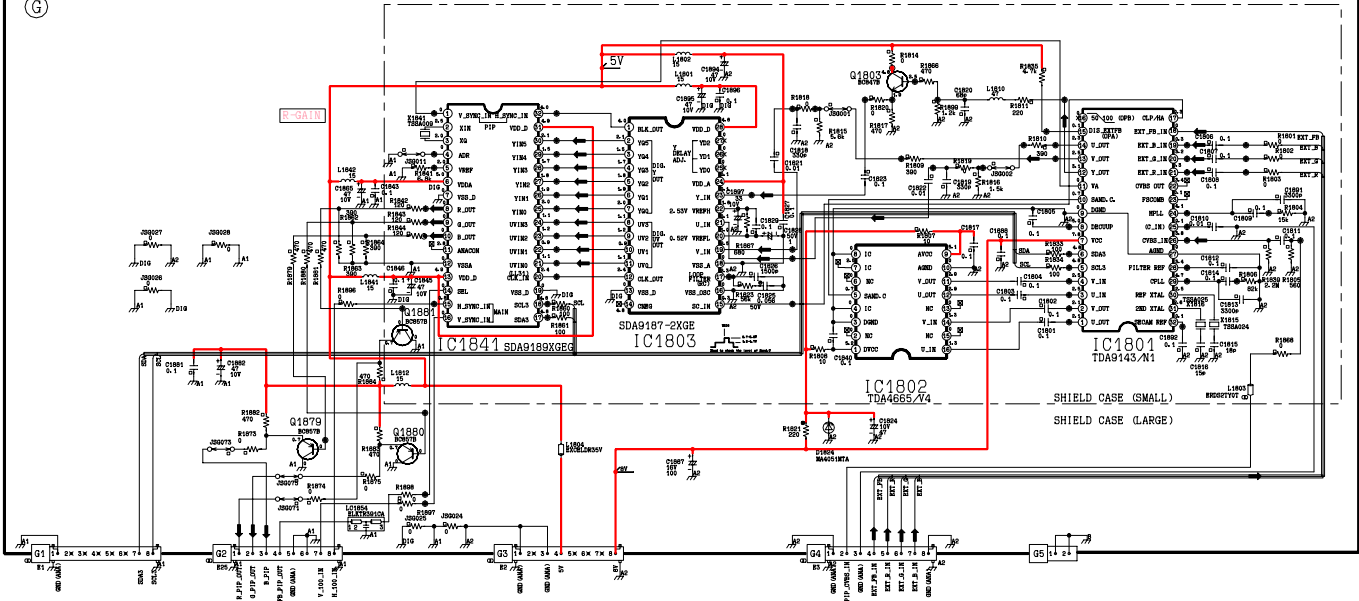


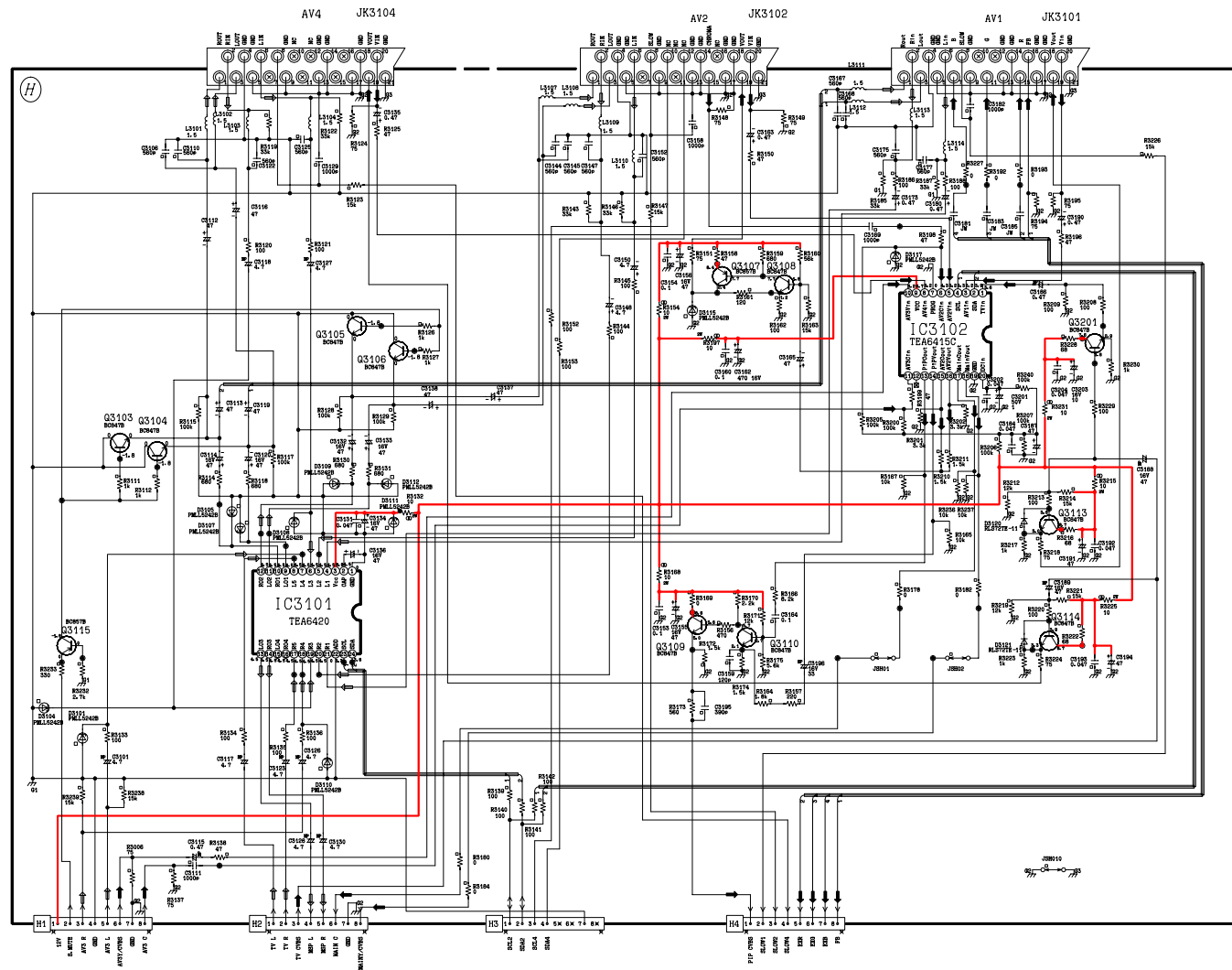


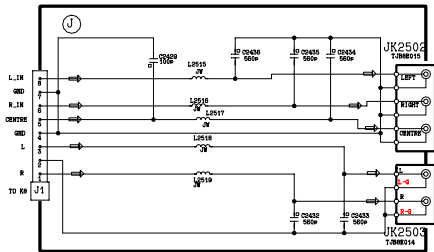
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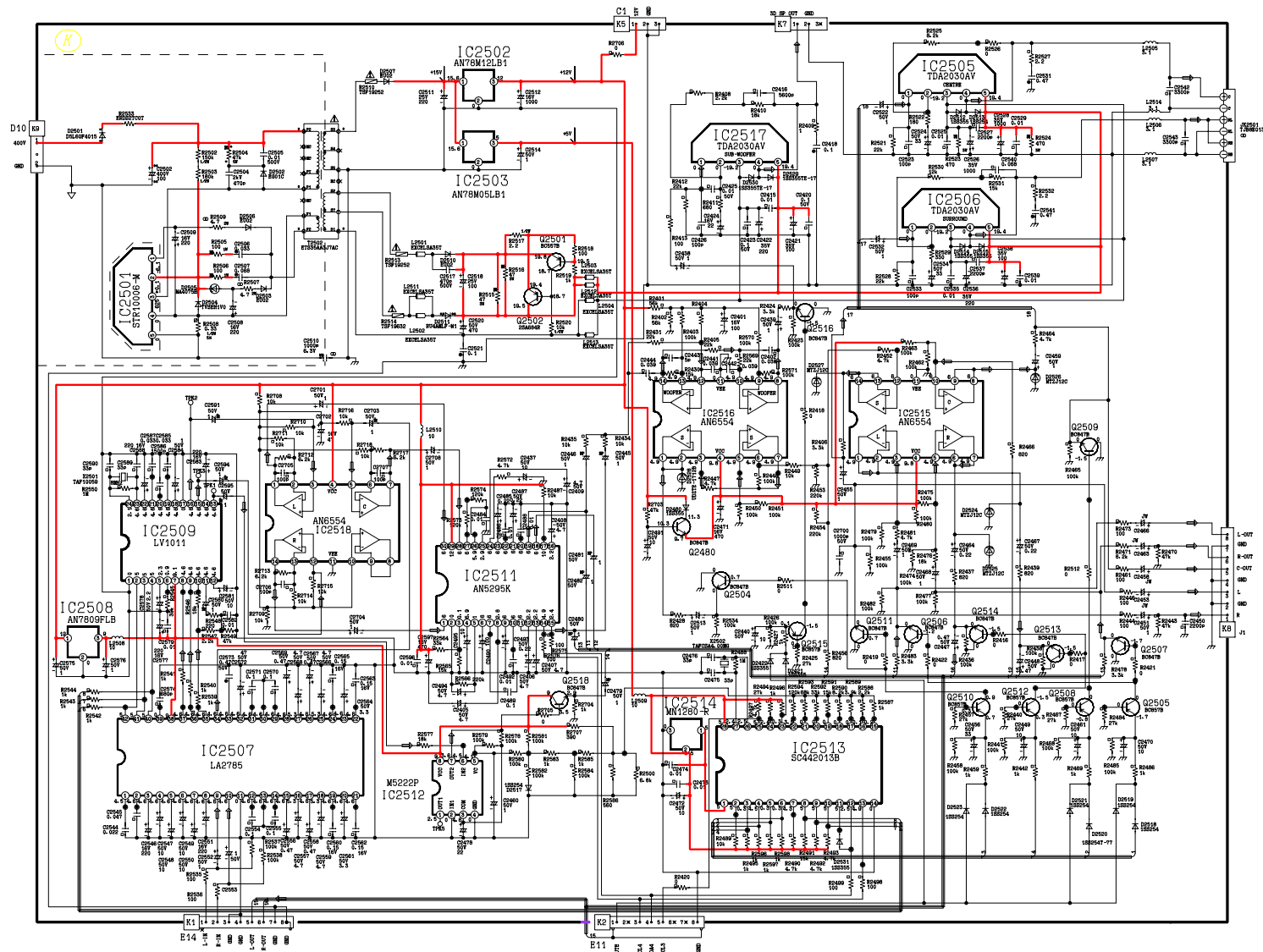


R-GAIN

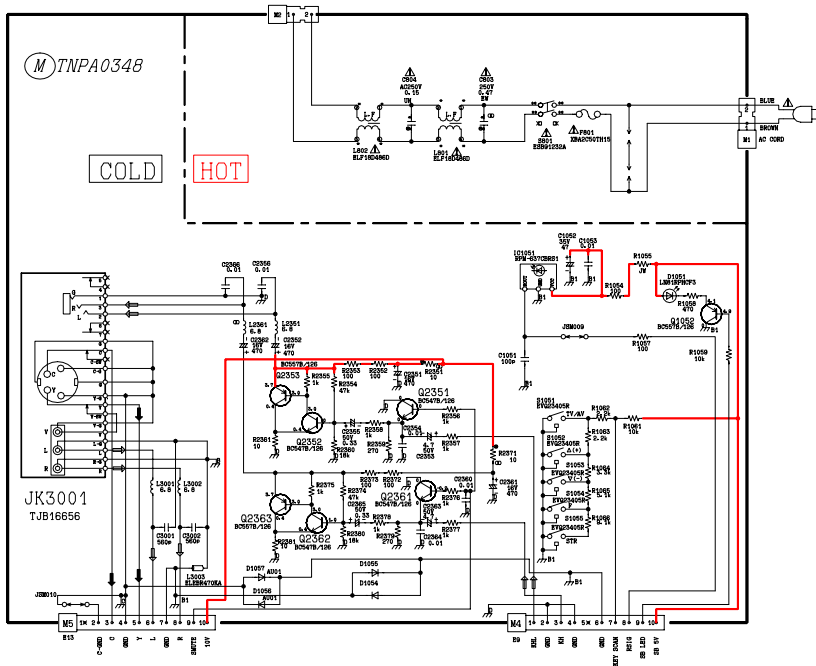








HOT



The schematic diagram illustrates the control circuit for the motor. It features a power supply (M) TNPA0291 connected to a control circuit. The circuit includes a thermal relay (N1) and a contactor (N2). The control circuit is protected by a fuse (F1) and a thermal relay (N1). The motor (M) is connected to the contactor (N2). The control circuit is labeled 'COLD' and 'HOT'.

HOT

